 N		
	2.	The beneficial use on which irrigation, household u
	3.	Date or approximate date of tinuous the use has been in varying amounts deplactors.
 x	4.	The amount of groundwater per minute)4 gallons
s	5.	If used for irrigation, give lands to which water has b thereof: E 1/2 of NE 1

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based Agricultural irrigation, household use and stock water.
- Date or approximate date of earliest beneficial use; and how continuous the use has been 1928, continuous since then in varying amounts dependent upon other and weather factors.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) ....4 gallons per min.
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof: E 1/2 of NE 1/4 of SW 1/4 and SW 1/4 of NW 1/4 of SE 1/4, section 4, Township 20 North, Range 4 East, Cascade County, M.M.

- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. As specified above, i.e., a four inch well.

  250 feet deep. This claimant not entirely familiar with all background equipment used to withdraw water but believes that it was at one time windmill and at other times other forms of pumping.
- 10. The estimated amount of groundwater withdrawn each year \_\_\_\_\_\_15,000 to 35,000 gallons.
- 11. The log of formations encountered in the drilling of each well if available ... Log. of formations not ...
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Well drilled by predecessor in title to appropriator; and was an M. L. Hames.

Signature of Owner Igna 2. Ruicka

Date October 4. 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#3181

STATE OF MONTANA, as. County of Cascade.

I hereby certify that the within in-strument was filed in this office on

oct 9 ~ 1962

at 10:05 o'clock

J. L. LENNON
County Clerk and Recorder

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

#### DRILLER'S MOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

driller, and three copies to be filed Clerk and Recorder in the county in copy to be retained by driller.  not applicable, so state, otherwise the  For Administrator's Use  The file of the county in copy to be retained by driller.  For Administrator's Use  The file of the county in copy to be retained by driller.  The file of the county in copy to be retained by driller.  The file of the county in copy to be retained by driller.  The file of the county in copy to the county in copy to be retained by driller.  The file of the county in copy to the county in copy to be retained by driller.  The file of the county in copy to the copy to the county in copy to the copy to the county in copy to the copy to th	is form to be prepared by driller, and three copies to be filed the owner with the County Clerk and Recorder in the county in hich the well is located, last copy to be retained by driller.  pass answer all questions. If not applicable, so stote, otherwise the rm may be returned.  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70 GW) 9:35 A.M 72 From the Control of the Control	the well started 4-10-1970 GW 1 9-35 A.M 77 856 gray shale gray shale completed 5-19-1970 GW 1 9-35 A.M 77 856 gray linestone 36 105 variested shale 105 111 hard shall 111 117 dark gray shale 117 127 brown sandstone 117 128 145 bard sandstone 118 146 160 gray sandstone 118 146 160 gray sandstone 118 160 165 rad rack 160 160 160 racy sandstone 160 160 racy sandstone 160 160 160 racy sandstone 160 160 racy sandstone 160 160 160 racy sandstone 160 160 racy	ate well started .4-10-1970 GW1 9.35 A.M 77 E66 gray librations  completed .5-19-1970 GW1 9.35 A.M 77 E66 gray librations  completed .5-19-1970 GW1 9.35 A.M 77 E66 gray librations  ype of well .Drill.ed	ate well started .4-10-1970 GW1 9.35 A.M. 77 gray starty shale completed .5-19-1970 GW1 9.35 A.M. 77 E6 gray lineations 36 105 warringstad shale 105 111 hand shall 117 127 broom gandstone 117 117 dark gray shale guipment used .6hurn drill Gu. direm bered et dilled) 127 138 gray sandy shale guipment used .6hurn drill Gram dill. retary et other 128 145 bary anndstone 127 138 gray sandy shale 127 138 gray sandstone 128 148 148 gray sandstone 149 148 148 gray sandstone 159 148 148 gray sandstone 159 148 148 gray sandstone 179 188 gray sandstone 179 189 189 189 189 189 189 189 189 189 18	Section   Static water level	Date well started A=10=1970 GW 1 9.35 A.0 72 72 72 72 72 72 72 72 72 72 72 72 72	GW1 9.35 a.a.  GW1 127 Ecc gray limsetone 35 105 variated shale 105 111 hard shall 117 127 brong sandstone 127 138 ray sandstone 127 138 ray sandstone 127 138 ray sandstone 128 145 bard sandstone 128 145 bard sandstone 129 138 145 bard sandstone 120 165 rad rock  Other ** YERREY/Lawn F** 170 188 ray sandstone 138 233 gray sandstone 138 232 free shale 257 257 frey shale 257 257 frey shale 257 257 frey shale 259 305 shale ** shalls 260 pres rock 259 305 shale ** shalls 260 pres rock 259 305 shale ** shalls 260 pres shalls 259 305 shale ** shalls 260 pres shalls 277 gray sandstone 188 233 gray sandstone 188 233 gray sandstone 188 233 gray sandstone 189 240 shall ** shalls 257 359 shale ** shalls 257 359 shale ** shalls 259 305 shale ** shalls 259 305 shale ** shalls 250 305 shale **	ate well started A=10=1970 GW 9.35 A.D. 72 cray shale cray starts analy shale completed 5=19-1970 GW 9.35 A.D. 85 LOS starts shale s	ate well started \$\frac{h=10=1970}{completed}\$ \begin{align*} \limits_{\text{off}} \limits_{\	See	1970 GW   9.35 A W   72 gray shale   73 gray shale   73 gray shale   74 gray shale   75 gray s
70 GW 1 9:35 A.M 72 gray sandy shale 72 77 gray sandy shale 72 77 gray sandy shale 70 105 varigated shale 105 varigated shale 117 127 brown sandstone 117 127 brown sandstone 117 127 brown sandstone 117 127 brown sandstone 118 145 hard sandstone 118 145 hard sandstone 118 145 hard sandstone 118 145 hard sandstone 118 160 gray sandstone 118 160 gray sandstone 118 160 gray sandstone 118 170 lbs vary	the well started 4-10-1970 GW 1 9-35 A.M. 77 Eff gray shalls gray lines tone completed 5-19-1970 GW 1 9-35 A.M. 77 Eff gray shalls gray sh	ate well started .4-10-1970 GW1 9.35 A.M 77 E66 gray librations  completed .5-19-1970 GW1 9.35 A.M 77 E66 gray librations  completed .5-19-1970 GW1 9.35 A.M 77 E66 gray librations  ype of well .Drill.ed	ate well started .4-10-1970 GW1 9.35 A.M. 77 gray starty shale completed .5-19-1970 GW1 9.35 A.M. 77 E6 gray lineations 36 105 warringstad shale 105 111 hand shall 117 127 broom gandstone 117 117 dark gray shale guipment used .6hurn drill Gu. direm bered et dilled) 127 138 gray sandy shale guipment used .6hurn drill Gram dill. retary et other 128 145 bary anndstone 127 138 gray sandy shale 127 138 gray sandstone 128 148 148 gray sandstone 149 148 148 gray sandstone 159 148 148 gray sandstone 159 148 148 gray sandstone 179 188 gray sandstone 179 189 189 189 189 189 189 189 189 189 18	Section   Sect	pate well started A=10=1970 GW 1 9.35 A.0 72 72 72 72 72 72 72 72 72 72 72 72 72	GW1 9.35 a.0  GW1 9.35 a.0  GW1 9.35 a.0  The gray shale state of third shale	ate well started A=10=1970 GW 9.35 A.D. 72 cray shale cray starts analy shale completed 5=19-1970 GW 9.35 A.D. 85 LOS starts shale s	ate well started \$\frac{h=10=1970}{completed}\$ \begin{align*} \limits_{\text{off}} \limits_{\	See	1970 GW   9.3 5 A
70 GW 1 9 3 5 A. A.  70 The standard shall are shall	the well started 4-10-1070 GW 9.35 A.M 77 66 gray limestone gray sandy shale completed 5-19-1070 GW 9.35 A.M 77 66 gray limestone gray sandy shale lost lill hard shall 1.1.1 1.17 dark gray shale lost lill hard shall 1.1.1 1.17 dark gray shale lippe of well Drilled (Dug, driven, bored or drilled) 1.7 1.36 gray sandy shale gray sandstone has lost lippe gray sandstone has lost lippe gray sandstone has lost lippe gray sandstone gray sandstone gray sandstone has lost lippe gray sandstone gray shale gray sandstone gray shale gray shale gray sandstone gray shale gray shale gray sandstone gray shale gray sandstone gray shale gray sandstone gray shale gray sandstone gray gray sandstone gray gray sandstone gray gray sandst	ate well started h=10=1270 GW1 9.35 A.A.    Completed 5=19=1270 GW1 9.35 A.A.   TEST	ate well started A=10=1070 GW1 9.35 A.M 72 86 gray limastons 36 105 variested shale completed 5-19-1070 105 111 hard shall 111 111 dark gray shale 117 127 broom sandstone guipment used Churri drill Chum dill. return or other) 127 138 gray sands tone 127 138 gray sands tone 128 145 bard sandstone 129 148 bard sandstone 1	The well started 4-10-1970 GW 1 9-35 A.M. 77 gray Sartly starts and to complete 5-19-1970 GW 1 9-35 A.M. 78 gray starts and start and start gray shale 105 111 have shall 1	tate well started A=10=1970 GW 1 9.35 A.M 77	GW) 9.35 A.M. 17. Eff gray Sainly Sai	ate well started A=10=1270 GW1 9.3 \$ A.0.    Completed 5=19=1970   GW1   9.3 \$ A.0.   Completed 5=19=1970   GW1   9.3 \$ A.0.   Completed 5=19=1970   GW1   117   127   1	ate well started A=10=1270 GW1 9.3 S a.m.    Completed 5=19=1970   GW1   9.3 S a.m.	Static well started A=10=1970   GW   9.3 S A M   77    EE	1970 GW1 2.35 A.A. 77 gray sairly shale 200 gray limations 36 L05 various and shale 1070 1070 1070 1070 1070 1070 1070 107
70 GW1 9.35 A.M 77 86 gray limestone 86 105 variested shale 105 111 hard shale 117 127 brown sandstone 117 127 brown sandstone 117 127 brown sandstone 118 115 hard sandstone 118 110 gray sandstone 118 110 gray sandstone 118 118 100 gray sandstone 118 117 gray sandstone 118 127 gray sandstone 118 1	the well started 4-10-1070 GW 1 9.35 A.M 25 105 varigated shale 25 19-1070 GW 1 9.35 A.M 25 111 hard shall 11.1 117 dark gray shale 25 117 127 brown sandstone 25 118 118 118 118 118 118 118 118 118 11	ate well started A-10-1970 GW1 9.35 a.m. 777 5.6 gray lisasetome completed 5-19-1970 GW1 9.35 a.m. 86 105 variotated shall 105 111 hard shall 105 111 hard shall 117 117 dark rray shalls guipment used Chimit drill 117 127 broom sandstone 117 138 gray sandy shalls 117 138 gray sandy shalls 117 138 gray sandstone 118 145 bard andstone 118 145 bard andstone 119 145 146 variotated sandstone 119 145 146 145 145 145 145 145 145 145 145 146 145 145 145 145 145 145 145 145 145 145	ate well started A-10-1270 GW1 9-35 A.M.    Completed 5-19-1970   GW1 9-35 A.M.   36 105   variuated shalle   105 111   hard shalle   105 111   hard shalle   105 111   hard shalle   105 111   hard shalle   117 127   broom gandstone   127 133   cray shalle   127 133   cr	The well started A-1U-1270 GW   2.35 A.M.   36 105 varificated shalls   105 111 hard shall   117 dark gray shalls   117 dark gray gray shalls   117 dark gray gray gray gray gray gray gray gray	ype of well	GW1 235 A.M. Record or distinct of the control of t	ate well started A-10-1970 GW1 7-3 5 A.D. 77 E6 stray linestone completed 5-19-1970 GW1 7-3 5 A.D. 78 105 uprivated shall 105 uprivated shall 105 113 have shall 114 dark rray shall 117 dark rray shall 118 lat 119 dark rray shall 118 lat 118 dark rray shall 118 dark	ate well started A-10-1970 GW1 7.35 A.0. 77 56 gray linestone completed 5-19-1970 GW1 7.35 A.0. 77 56 gray linestone completed 5-19-1970 GW1 7.35 A.0. 105 lph hard shall 105 provided shall 117 127 brown sandstone guipment used Ghurta drill (Dua driven, bored or drilled) 127 137 gray sandstone guipment used Ghurta drill (Chum drill, rotary or other) 127 137 gray sandstone for the complete of the	The well started 4-10-1970 GW 2-3 5 A A 3 S	1970   GW   9.35 A.0.   3.6   195   vary stands shall   105   111   hard shall   117   127   brown sandstons   117   127   brown sandstons   118   145   hard shall   118   145   hard shall   118   145   hard shall   118   145   hard shall   118   145   hard sandstons   127   138   cray sandstons   127   138   cray sandstons   128   145   hard sandstons   128   148   150   cray sandstons   128   129   cray sandstons   128   129   cray sandstons   128   129   cray sandstons   128   129   cray sandstons   128   233   cray sandstons   128   235   cray sandstons   128   235   cray sandstons   128   235   cray sandstons   128   cray sandston
105   111   hard shall   127   127   brown sandstone   127   136   gray sands tone   127   136   gray sands tone   128   125   hard sandstone   128   125   hard sandstone   128   125   hard sandstone   128   125   hard sandstone   128   129   hard sandstone   128   129   hard sandstone   128   129   hard sandstone   128   129   made tone   128   made	completed 5-19-1970    105   111   hard shall   117   dark gray shale   117   127   brown sandstone   127   138   gray sandstone   127   138   gray sandstone   128   145   hard shall   128   148   gray sandstone   128   148   149   gray sandstone   128   148   149   gray sandstone   128   148   148   gray sandstone   148   160   gray sandstone   165   170   gray sandstone   170   182   gray sandstone   170   182   gray sandstone   170   182   gray sandstone   170   182   gray sandstone   170   183   gray sandstone   170   184   gray sandstone   170   184   gray sandstone   170   184   gray sandstone   184   18	completed 5-19-1970    100   10   111   117   dark gray shale   171   127   12	completed 5-19-1970    100   100   111   117   127   1	completed 5-19-1970    105   111   hard shall   117   127   127   127   128   127   127   128   127   127   128   128   127   127   128	completed 5-19-1970    105   11   11   11   11   11   11   11	Story   Static water level   Age   Age   Static water level   Age	completed 5-19-1970    Static water level   63   10   10   10   10   10   10   10   1	completed 5-19-1970    Static water level   50   100	completed 5-19-1970    105   111   har   117   dat   118   dat   d	1970    105   11.   hard shall   11.   dark gray shale   11.   12.   dark gray shale   11.   12.   dark gray shale   11.   12.   dark gray shale   12.   12.   dark gray sands tone   dark g
1.1   1.7   dark gray shale   1.7   1.27   brown sandstone   1.27   1.3%   gray sandy shale   1.27   1.3%   gray sandstone   1.28   1.48   gray sandstone   1.28   1.48   gray sandstone   1.29   1.2	pe of well intilied (Dug. driven, bored or drilled)    117   127   brown sandstone   127   136   gray sandstone   127   136   gray sandstone   128   145   hard sandstone   148   160   gray sandstone   148   160   gray sandstone   165   170   165   rad rack   165   170   182   gray sandstone   165   170   182   gray sandstone   165   170   182   gray sandstone   188   189   gray sandstone   189   231   gray sandstone   232   233   gray sandstone   233   234   gray sandstone   234   235   gray sandstone   237   239   black lime   bard   189	ype of well	ype of well	ype of well	ype of well	111   117   dark gray shale   117   127   brown gandsbone   127   136   cray sandsbone   128   145   bard gandsbone   138   145   bard gandsbone   138   145   bard gandsbone   148   160   cray sandsbone   148   169   cray sandsbone   148   169   cray sandsbone   148   169   cray sandsbone   148   170   dark gray sandsbone   148   dark gr	See of well	ype of well	ype of well intiled (Dus. driven, bored or drilled)  quipment used Churry drill (Churs drill, rotary or ether)  Vater Use: Domestic   Municipal   Stock   trrigation   1.65   1.70   1.65   1.70   1.70   1.70   1.65   1.70   1.70   1.65   1.70   1.70   1.65   1.70   1.70   1.65   1.70   1.70   1.65   1.70   1.70   1.65   1.70   1.70   1.65   1.70   1.70   1.70   1.65   1.70   1.7	111   117   dark #rey shale   117   127   Drown Sandstone   127   136   cray sandy shale   127   136   cray sandy shale   128   145   bard gandstone   138   145   bard gandstone   148   160   cray sandstone   168   copy sandstone   169   copy sandsto
Churn drill, rotary or other)  LLS LLS hard sandstone  LLS LAE VETY sandstone  Churn drill, rotary or other)  LLS LLS hard sandstone  Churn drill, rotary or other)  LLS LLS hard sandstone  Churn drill, rotary or other)  LLS LLS hard sandstone  Churn drill, rotary or other)  LLS LLS hard sandstone  Churn drill, rotary or other)  LLS LLS hard sandstone  Churn drill, rotary or other)  LLS LLS hard sandstone  Churn drill, rotary or other)  LLS LLS hard sandstone  Churn drill, rotary or other)  LLS LLS hard sandstone  Churn drill, rotary or other)  Churn drill, rotary or other)  Churn drill, rotary or other)  Churn drill, rotary sandstone  LLS LLS hard sandstone  Churn drill, rotary sandstone  Churn drill, rotary sandstone  LLS LLS hard sandstone  Churn drill, rotary sandstone  LLS LLS hard sandstone  Church sandstone  L	pe of well intiled (Dug, driven, bored or drilled)    117   127	ype of well	ype of well   Drilled   Count drill, retary or ether)   127   137   Crew manistense   127   138   Crew sandy sheld   138   145   bard sandstons   148   165   178	ype of well Drilled Country drill (Country drill)  Quipment used Churn drill (Country drill)  Valer Use: Domestic   Municipal   Stock   Irrigation   1.5	ype of well intiled (Dug, driven, bored or drilled)  quipment used Churry drift  Vater Use: Domestic   Municipal   Stock   Irrigation   127   13   14   148   16   160   16   160   16   160   16   16	(Chur, driven, bored or drilled)  117 127 138 gray sands tone (Churn drill, rotary or other)  127 138 verigated sandstone (Churn drill, rotary or other)  128 145 148 verigated sandstone (Churn drill, rotary or other)  129 148 verigated sandstone (Churn drill, rotary or other)  120 165 1791 gray sandstone (Churn drill, rotary or other)  120 165 1791 gray sandstone (Churn drill, rotary or other)  120 165 1791 gray sandstone (Churn drill, rotary or other) (Churn drill, rotary annestone (Churn d	Second   Street   S	ype of well Drilled    Down driven, bored or drilled   17   136   172   173   174   174   175	ype of well	Chem drill, rotary or other)   127   138   Cray sandy shale   127   138   Cray sandy shale   128   145   bard sandstons   148   145   bard sandstons   148   160   Cray sandstons   148   160   Cray sandstons   165   170   165   cray sandstons   165   170   165   cray sandstons   165   170   cray shale   170
Churn drill, rotary or other)   127   136   Churn drill, rotary or other)   125   148   Churn drill, rotary or other)   148   160   Churn drill, drainage or other. Explain,   165   170   Churn drill, drainage or other. Explain,   165   170   Churn drill, drainage or other. Explain,   160   1	Churn drill	Quipment used .Churn drill.    Chum drill   Chum drill   Chum drill, retary or other)   1.53   1.45   1.48   varigated sandstone   1.48   1.60   vary sandstone   1.48   1.60   vary sandstone   1.48   1.60   vary sandstone   1.48   1.60   vary sandstone   1.65   1.70   vary sandstone   1.70   1.82   vary sandstone   1.70   va	Quipment used .Churn drill.    Chem drill, relary or other   128 145   148   varigated sandstans   148 160   gray sandstans   150 162   170 162   gray sandstans   170 162   gray sands	County   C	Court drill   Court drilled   Church drilled   Church drilled   Church drill, retary or other)   Church drill, drainage   Church drilled   Church dril drilled   Church drilled   Church drilled   Church drilled   Ch	Chur drill, rotary or other)  Chur drill, rotary or other or ot	Coup driven, bored or drilled)    127   138   cray sandy shalo   128   145   bard sandstone   128   148   bard sandstone   129   128   128   bard sandstone   129   128   128   bard sandstone   129   128   128   bard sandstone   129   129   bard sandstone   129	Count drill  Count	Cheum divisit   Cheum divisi	Count drill, relays or other   127   136   cray sandy shells   138   145   hard sandstone   145   146   varigated sandstone   146   146   varigated sandstone   146   146   varigated sandstone   148   160   reay sandstone   160   160   reay sandstone   160   160   reay sandstone
(Chum drill, rotary or other)  (Inicipal Stock   Irrigation	Churt drill   Churt drill   List   Lard   Churt drill, retary or other)   List   List   Lard   Churt drill, drainage   Churt drill, drain	Quipment used GRITTH drill    Chum drill, rotary or other)   128   145   148   very gandly shall or under the property of the	County driven, bored or drilled)    127   136   cray sands and state	Counter Used Chilly drill  Charter Use: Domestic   Municipal   Stock   Irrigation   1.6	quipment used Chirri drill:    Chum drill:   Chum drill:   Chum drill: rotary or other)   138   14   155   16   165   17   168   165   17   170   18   165   17   170   18   183   23   23   23   23   23   23   23	(Chum drill, retary or other)  (List)  (Chum drill, retary or other)  (List)  (Chum drill, retary or other)  (List)  (List)  (Chum drill, retary or other)  (List)  (List)  (Chum drill, retary or other)  (List)  (Chum drill, retary and stone  (Chum drill	Could drive, bord of drilled)    138   Crew Sandy Shall	Count diverse, bened of drilled    Count diverse, count diverse, bened of drilled    Count diverse drill	quipment used Ghurri drill  (Charm drill, retary or eiter)  (LS 146 Var.)  128 145 146 Var.  148 160 reach  165 170 received  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 165 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 165 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 165 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] Other []* IRRAEN/Lawn [] 170 182 var.  Industrial [] Drainage [] 170 182 v	Chur, driven, bored or drilled   127 1311   gray sandy Shalls   128 115   bard sandstons   128 115   bard sandstons   128 115   bard sandstons   128 125
(Churn drill, rotary or other)  Inicipal Stock Irrigation A 100 gray sandstone. — have sandstone. — 1365 1700 km sandstone. — 1365 233 gray sandstone. — 1365 237 gra	Churn drill, rotary or other)   165   168   varianted sandstone   160   165   red rock   160   165   red rock   165   170   reay sandstone   165   170   reay sandstone   165   170   reay sandstone   165   170   reay sandstone   170   182   reay sandstone   183   231   reay sandstone   183   reay	Charm drill, retary or eiter   L.S. 1.0.8   U.S. 1.0.1	Chain delli, retary or other   List 14.8   List 14.8   List 14.8   List 14.8   List 16.0   List 17.0	Valer Use:   Domestic	Valer Use: Domestic   Municipal   Stock   Irrigation   168 16 10 168 16 169 17 170 18 165 17 170 18 165 17 170 18 165 17 170 18 195 195 195 195 195 195 195 195 195 195	Chum drill, rotary or other)  al	Aler Use: Domestic   Municipal   Stock   Irrigation   Aler Use: Domestic   Irrigation   Aler Use: Domestic   Irrigation   Aler Use: Domestic   Irrigation   Irriga	Also   Like   Warright and shadshing   Stock   Irrigation   Like   Like   Warright and shadshing   Like	Valer Use: Domestic   Municipal   Stock   Irrigation   1.43	Chem drill, relay or other
Churn drill, rotary or other)   1.8   1.00   gray sandstone   hard rock   100   165   red rock   100   165   red rock   100   165   red rock   165   170   Research sandstone   hard rock   165   170   Research sandstone   hard rock   165   170   Research sandstone   hard rock   165   170   Research sandstone   170   182   research sandstone   128   233   Research sandstone   128   12	Churn drill, retary or other   128   168   169	Chum drill, relary or other)   14.9   14.6   16.0   16.5   17.0   17.0	Chum drill, relary or other   14.8   16.0   16.5   17.0   16.5   17.0   16.5   17.0	Valer Use: Domestic   Municipal   Stock   Irrigation   160   165   rand rock   160	Vater Use: Domestic   Municipal   Stock   Irrigation     143   16   160   16   165   17   170   18   165   17   170   18   18   18   18   18   18   18   1	Chem dell, rotary or other)  al	Aler Use: Domestic   Municipal   Stock   Irrigation   165   165   170   170   182   182	Valer Use: Domestic   Municipal   Stock   Irrigation   160   165   170   170   182   182	Valer Use: Domestic   Municipal   Stock   Irrigation   1/8 160   Fraction   1/8 160   Fractio	Chum drill, relary or other
Other   * Issan/Lawn   100 165 red rack   165 170 rear shale   170 182 rear shale   180 180 rear shall   180 180 rear shale   180 180 r	Industrial [] Drainage   Other  * YERREN/Lawn   100 165   Track   165 171)   Kray shale   170 182   Kray sandstone   188 231   Kray sandstone   188 242   Fellow shale   238 242   Fellow shale   248 257   Kray shale   257 257   Kray sandstone   257 257   Kray shale   257 257   Kray sandstone   257 257   Kray	Industrial [ ] Drainage [ ] Other [ * ] IRRENT/Lawn [ ] 105 17:0	Industrial [] Drainage   Other  * XERRIT/Lawn E] 165 170 188	Industrial   Drainage   Other   ** IRREMYLawn E   160 165   179)	Industrial   Drainage   Other  * INTEREX/Lawn   165   170   18   136   23   231   23   23   23   23   23   2	Other THENEX/Lawn F 165 170 may shale  Other THENEX/Lawn F 170 182 may shale  170 182 may sandstone  183 233 may sandstone  183 233 may sandstone  183 233 may sandstone  183 233 may sandstone  184 233 may sandstone  185 233 may sandstone  185 237 may shale  232 237 may shale  232 257 may shale  257 259 hard sandstone  259 305 shale * shalls  250 329 hard sandstone  320 322 hard shalls  250 329 hard sandstone  320 322 hard shalls  251 may shale * shalls  305 317 dank gray sandstone  365 317 dank gray sandstone  367 310 black shale  368 NOT PERFORATED  100 403 madison lime  100 400 400 400 madison lime  100 400 400 400 madison lime  100 400 400 400 madison lime  100 400 400 mad	Industrial Drainage Other Number of Stock Drainage or other. Explain, state number of acres and location or other data (i.e. tof. Block and Addition).  18. SCHESS.  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  19. State and shalls or other data (i.e. tof. Block and Addition).  18. SCHESS.  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  19. State and shalls or other data (i.e. tof. Block and Sches).  19. State and shalls or other data (i.e. tof. Block and Addition).  19. State and shalls or other data (i.e. tof. Block and Addition).  18. SCHESS.  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  19. State and shalls or other data (i.e. tof. Block and shalls and sha	Industrial [] Drainage [] Other []* INFREST/Lawn E] 16C. 165   Find rock   170   182   Fray shale   183   233   Fray sandstone   184   233   Fray shale   234   257   Fray shale   242   257   Fray shale   243   257   Fray shale   244   257   Fray shale   259   305   Shale   2 Shalls   305   322   black lime   hard   305   327   Shale   2 Shalls   307   310   black shale   308   327   310   black shale   309   317   310   317   310   black shale   317   310   black shale   317   310   black shale   317   310   black shale   318   317   310   317   310   black shale   318   317   310   317   310   black shale   318   317   310   318   317   310   318   317   310   318   318   shale   318   318   shale   319   319   shale   310   320   black lime   hard   310   320   320   black lime   shall   310   320   320   black lime   shall   310   320   320   shale   shall   321   321   shale   shall   322   365   sray shale   shall   323   327   shale   shall   324   327   shale   shall   325   327   shale   shall   326   327   shale   shall   327   367   shale   shall   328   328   shale   shall   329   367   sray shale   320   320   shale   shall   321   shale   shall   322   365   sray shale   323   shale   shall   325   shale   shall   326   shale   shall   327   shale   shall   328   shale   shall   329   shale   shall   320   320   shale   shall   321   shale   shall   322   shale   shall   323   shale   shall   324   shall   325   shale   shall   326   shall   327   shale   shall   328   shale   shall   329   shale   shall   320   shale   shall   321   shale   shall   322   shale	Industrial [ ] Drainage [ ] Other [ * * * * * * * * * * * * * * * * * *	Industrial, drainage or other. Explain, and location or other data (i.e. Lot, Block 233 233 Aream shale 233 233 Aream shale 233 233 Aream shale 242 257 gray shale 242 257 gray shale 257 259 hard sandstone 259 305 shale & shalls 259 305 shale & shalls 257 259 hard sandstone 100 100 perforations 320 329 hard sandstone 259 305 shale & shalls 305 329 hard sandstone 320 322 hard shalls 2 shalls 305 329 hard sandstone 310 320 321 hard shalls 2 shalls 310 321 hard shall 310 black shalls 310 321 hard shalls 2 shalls 310 black shalls 310 b
Other   * * * * * * * * * * * * * * * * * *	Industrial [ ] Drainage   Other   * IFRAEN/Lawn   165 170   Kray shale  Describe  Se: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  18 acres  TIMATED ANNUAL WITHDRAWAL 2,000,000 gallons  Size of Size and (Yeath of Carlog (Feet)   Ferforations   120 322 165   120 164 164 164   120 165 165 170   120 164 164 165   120 165 165 165 170   120 164 165 165 170   120 165 165 165 165 165 165 165 165 165 165	Industrial   Drainage   Other  * IEFNEY/Lawn   165 170   Aray shale   170   182   Yray sandstone   182   233	Industrial   Drainage   Other  * IEMEY/Lawn   165 170   May shale   170 182   May shale	Industrial   Drainage   Other   ** INTERVIEW Lawn E   165   1771   mray shala   170   182   mray shala   170   mray sha	Industrial Drainage Other Transvilawn F 105 17  Describe  Describe  USE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  18 acres  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  305 32  State of State and Verent Role (Feet) PERFORATIONS 322 36  Hole of Carlog (Feet) Role	Other Transfer Lawn F 165 179 array shale 170 182 array sandstons 188 233 array sandstons 188 233 array sandstons 188 233 array sandstons 188 233 array sandstons 189 232 235 array sandstons 180 232 257 array shale 180 257 259 hard sandstons 180 257 259 257 259 259 259 259 259 259 259 259 259 259	Industrial   Drainage   Other   TEXACY   Lawn E   170   188   Pray shale   170   180   Pray shale   180   Pr	Industrial   Drainage   Other   * INTENTAL   Los   103   Tent mask   170   188   Tray shalles   170   188   188   188   188   188   188   188   188   188	Industrial   Drainage   Other   TEXELEX/Lawn E   165   170   182   182	industrial, drainage or other. Explain, and location or other data (i.e. tot, Block 233 234 3724 sandstone 1233 3724 s
dustrial, drainage or other. Explain, location or other data (i.e. Lot, Block  RCPOS  WAL 2,000,000 gallons  WAL 2,000,000 gallons  TO 188 Pray sandstone 233 233 Wram shale 242 257 gray shale 257 259 hard sandstone 259 305 shale & shalls 259 305 shale & shalls 259 305 shale & shalls 250 322 hard shall 250 322 hard shall 250 322 hard shall 250 327 days shale & shall 251 365 gray shale & shall 252 365 gray shale & shall 253 233 Wram shale 253 233 Wram shale 254 257 gray shale 257 259 hard sandstone 259 305 shale & shall 259 305 shale & shall 260 322 hard shall 270 days gray shale & shall 280 322 hard shall	Describe  Descri	Describe  Descri	Describe  Descri	Describe  Descri	Describe  Descri	Transport of the second of the	Describe  SE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. tot, Block and Addition).  18. acres.  28. 24.2 7allow shale and Addition).  18. acres.  27. 257 357 hard sandstone  259 305 shale & shalls  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  SITE of Size and Prom (Text)  From	Describe  SE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. tot, Block and Addition).  18. acres.  28. 24.2	Describe  Descri	industrial, drainage or other. Explain, and location or other data (i.e. tof, Block 233 23% Krown shale 238 24% fallow shale 242 257 gray shale 242 257 gray shale 242 257 gray shale 259 305 shale 2 shalls 2 shalls 259 305 shale 2 shalls 259 305 shale 2 shalls 259 305 shale 2 shalls 394 400 4.33 madison 14me 4 shalls 2 shalls 394 400 4.33 madison 14me 4 shalls 2 shalls 3 shalls 2 shal
dustrial, drainage or other. Explain, location or other data (i.e. Lot, Block RCres 257 257 hard sandstone 257 257 hard sandstone 259 305 shale & shall 320 322 hard shall 259 305 shale & shall 320 322 hard shall 259 305 shale & shall 320 322 hard shall 350 317 dayle gray sandstone 365 317	Describe  SE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  18 acres  TIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  Size of Size and Veight (Feet) (To gray shalls and store (Feet) (F	Describe  SE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  18. acres.  SIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  Size of limited registing (Feet) (Fe	Describe  SE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  18. acres.  SIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  Size of limited related (rest) representations or other data (i.e. Lot, Block and Center data (i.e. Lot, Block and Explain).  Size of limited related (rest) representations and state of limited related (rest) representations are shall as a shall a shal	Describe  Describe  JSE: If used for irrigation, industrial, drainage or other. Explain, state number of circs and location or other data (i.e. tot, Block and Addition).  J.B. agres.  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons  JOB 305 320 hard shalls  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons  JOB 305 320 hard shalls  JOB 305 320 hard shalls  JOB 307 Sandstone  JOB 308 JANES Shalls  JOB 327 Cray shalls  JOB 328 JANES Shalls  JOB 329 JANES Shalls  JOB 329 JANES Shalls  JOB 329 JANES Shalls  JOB 320 JANES SHALLS  JOB	Describe  JSE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block 21, 22, 25, 25, 25, 25, 25, 25, 25, 25, 25	198 231 Frey sandstone for the state of the	Describe  Describe  SE: If used for Irrigation, industrial, drainage or other. Explain, state number of scres and location or other data (i.e. tot, Block and Addition).  18. acres.  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  SIER and From Irred Greet) (Feet) (Feet	Describe  SE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  18. acres  and Addition).  18. acres  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  STIMATED ANNUAL WITHDRAWAL 2,000 gallons.  STIMATED ANN	Describe  Describe  JSE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  JS. acres.  and Addition).  JS. acres.  SITE and Prom. (Fee)  SITE and Prom. (Fee)  SITE and Prom. (Fee)  Hels.  SITE and Prom. (Fee)  SI	industrial, drainage or other. Explain, and location or other data (i.e. tot, Block  8. acres. 257 259 hard sandstone  8. acres. 257 259 hard sandstone  8. acres. 257 305 shale shalls  9. Acres. 259 305 shale shalls  9. Acres. 320 322 hard shalls  9. Acres. 320 420 420 420 420 420 420 420 420 420 4
dustrial, drainage or other. Explain, location or other data (i.e. Lot, Block  Reres  WAL 2,000,000 gallons  WAL 2,000,000 gallons  To (Feet)  Rind (Feet)  Kind	SE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  18 acres	SE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. tot, Block and Addition).  18. acres.  and Addition).  18. acres.  SITIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  Size of weight and with the control of	SE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. tot, Block and Addition).  18. acres.  227 257 Arra sandstane 227 259 Arra sandstane 259 305 skale & shalls 250 322 have shalls 250 322 have shalls 250 325	Stell used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. tot, Block and Addition).  18. acres.  19. 10. 18. acres.  19. 10. 18. acres.  19. 10. 19. acres.  10. 10. 19. acres.  10. 10. 10. 10. 10. 10. acres.  10. 10. 10. 10. 10. 10. acres.  10. 10. 10. 10. 10. 10. acres.  10. 10. acres.  10. 10. acres.  10. 10. acres.  10. a	SEE If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  18 acres.  SIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  Size of Sire and From (Feet) (Feet) PERFORATIONS  Size of Sire and From (Feet) (Feet) PERFORATIONS  Size of Sire and From (Feet) (Feet) PERFORATIONS  12 10 0 48 NOT PERFORATIO 365 36 36 36 36 36 36 36 36 36 36 36 36 36	ial, drainage or other. Explain, allow shale 233 23. Free shale 242 257 gray shale 242 257 gray shale 242 257 gray shale 259 305 shale 2 shalls 365 367 dark gray shale 2 shalls 367 367 dark gray shale 2 shalls 367 dark gray shalls shalls 367 dar	SE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. tof, Block and Addition).  1.8.8CFS.  2.8.27.259 hard mandstone 259 305 shale & shalls 250 322 hard shall in the shall in	SE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. tot, Block and Addition).  1.8. acres.  1.8. acres.  1.8. acres.  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  Strand Rive and received (recei) (recei) (received) (rece	SEE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  18. acres  and Addition).  18. acres  257 257 har 257 257 har 257 259 h	industrial, drainage or other. Explain, and location or other date (i.e. Lot, Block  8. acres  8. acres  8. acres  9. ACWAL 2,000,000 gallons  9. Other from presentation of the from the freed of the fired of the freed of the fired of the f
dustrial, drainage or other. Explain, location or other data (i.e. Lot, Block  RCPOS  WAL 2,000,000 gallons  WAL 2,000,000 gallons  TO PERFORATIONS  Kind From (Feet) (Feet) (Feet)  WHOT PURFORATION  TO Sire (Feet) (Feet) (Feet)  WAL 305 365 367 days shale 2 shall 365 367 days gray shall 365 d	Stre of Size and Veight (Feet)	Size of progration, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block 21,2 257 gray shale 21,2 257 gray shale 22,2 257 gray shale 257 259 hard sandstone 259 305 shale 2 shalls 305 329 black lime hard 305 329 black lime hard 305 320 322 hard shalls 2 shalls 320 322 hard shall 2 shalls 320 322 hard shall 2 shalls 320 322 hard shall 2 shalls 320 327 hard	Size if used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  18 acres.  and Addition).  18 acres.  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  305 320 322 hard shall 2 gray sandstown 330, silve black shall 2	Static water level	SET If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. tot, Block and Addition).  18. acres.  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  Size of Size and Veight (Feet) (Feet) PERFORATIONS  120 305 32  120 30 325 32  120 30 325 32  120 30 325 32  120 30 325 32  120 30 325 32  120 30 325 32  120 30 325 32  120 32 32 32 32  120 30 32 32 32 32  120 30 32 32 32 32  120 30 32 32 32 32  120 30 32 32 32 32  120 30 32 32 32 32  120 30 32 32 32 32  120 30 305 32  120 30 305 32  120 30 305 32  120 30 305 32  120 30 305 32  120 30 305 32  120 30 305 32  120 30 305 32  120 32 32 32  120 32 32 32  120 32 32 32  120 32 32 32  120 32 32 32  120 32 32 32  120 32 32 32  120 32 32 32  120 32 32 32  120 32 32 32  120 32 32 32  120 32 32 32  120 32 32 32  120 32 32 32  120 32 32 32  120 32 32 32  120 32 32 32  120 32 32 32  120	ial, drainage or other. Explain, stion or other data (i.e. tot, Block 24.2 25.7 gray shale 25.7 25.9 hard sandstone 25.9 30.5 shale 2 shall 25.9 30.5 shale 2 shall 2 shall 2 shall 2 shall 2 shall 3 32.0 black lime hard 32.0 32.0 hard shall 2 shall 3 32.0 shall 3 shall 2 shall 3 shall	SE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  1.8 acres.  2.7 2.57 2.72 shale 2.7 2.57 park shale 2.7	SE: If used for irrigation, inclustrial, drainage or other. Explain, state number of acres and location or other data (i.e. tot, Block and Addition).  18.8crss.  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  PERFORATIONS  120 322 365 gray shale & shall sha	State number of acres and location or other data (i.e. Lot, Block 21,2 257 and Addition).  18 acres.  18 acres.  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  Site of Rice and of Casing (Feet) (Fee	industrial, drainage or other. Explain, and location or other data (i.e. Lot, Block 21, 257) gray shale 22, 257 gray shale 257, 259 hard sandstone 259, 305 shale 2 shalls 305, 329 hlack lime hard 305, 329 hlack lime hard 305, 329 hlack lime hard 315, 315 gray shale 2 shalls 320, 322 hard shall 320, 322 hard shall 320, 322 hard shall 320, 315, 317, 314, black shale 32, 315, 317, 314, black shale 32, 317, 3
location or other data (i.e. Lot, Block  RCres 257 259 hard sandstone 259 305 shale & shalls  WAL 2,000,000 gallons 305 320 black lime hard  To (Feet) PERFORATIONS 320 322 band shall & shalls  Kind From (Feet) (Feet) 365 367 days shall & shalls  Kind From (Feet) (Feet) 387 314 black shall 387 314 black shall 394 410 gray sandstone 400 403 madisor lime 400 403 madisor lime 400 400 403	state number of acres and location or other data (i.e. Lot, Block and Addition).  18.acres  257 259 hard sandstone 259 305 shale & shalls 305 320 black lime hard 320 322 hard shalls Size of Veight (Feet) (Feet) PERFORATIONS 122 365 367 days shalls Size of Carling Size and (Feet) (Feet) PERFORATIONS 121 107 0 48 NOT PERFORATED 107 8-5/8 0 75 NOT PERFORATED 108 309 400 403 madison lime 109 400 403 madison lime	state number of acres and location or other data (i.e. Lot, Block and Addition).  18. acres.  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  PERFORATIONS  TO 10	state number of acres and location or other date (i.e. Lot, Block and Addition).  18 acres 257 257 hard sandstone 259 305 shale & shalls 305 shalls & shalls	state number of acres and location or other data (i.e. Lot, Block and Addition). 18 acres 257 257 hard sandstane 257 259 hard sandstane 259 105 shale 2 shalls 305 329 hlack lime hard 100 100 100 preson (red) 320 320 hard shalls shall 320 322 hard shalls shall 120 100 0 48 hot presonate 322 365 367 data gary sandstane 120 100 8-5/8 0 75 NOT PRESONATED 400 401 Torch 395 400 preson 130 madison lime 130 presonate 300 miles after pumping water level 400 ft. at 28 gallons per miles measured 60 minutes after pumping began.  **Measured from ground level.** Well developed by baller for 2 hours power. Pump HP Remarks: (Gravel packing, cementing) packers, type of shuloff).  **PN/1250 FV of Sec 7 3. f.ext. of gravel places of the presonate at 180 feet 190 packers, type of shuloff).  **PN/1250 FV of Sec 7 On bottoms cave catcher 190 packers, type of shuloff).  **PN/1250 FV of Sec 7 On bottoms cave catcher 190 packers, type of shuloff).  **PN/1250 FV of Sec 7 On bottoms cave catcher 190 packers, type of shuloff).  **PN/1250 FV of Sec 7 On bottoms cave catcher 190 packers, type of shuloff).  **PN/1250 FV of Sec 7 On bottoms cave catcher 190 packers, type of shuloff).  **PN/1250 FV of Sec 7 On bottoms cave catcher 190 packers, type of shuloff).  **PN/1250 FV of Sec 7 On bottoms cave catcher 190 packers, type of shuloff).  **PN/1250 FV of Sec 7 On bottoms cave catcher 190 packers, type of shuloff).  **PN/1250 FV of Sec 7 On bottoms cave catcher 190 packers. Type of shuloff).  **PN/1250 FV of Sec 7 On bottoms cave catcher 190 packers. Type of shuloff).  **PN/1250 FV of Sec 7 On bottoms cave catcher 190 packers. Type of shuloff.  **PN/1250 FV of Sec 7 On bottoms 190 packers. Type of shuloff.  **PN/1250 FV of Sec 7 On bottoms 190 packers. Type of shuloff.  **PN/1250 FV of Sec 7 On bottoms 190 packers. Type of shuloff.  **PN/1250 FV of Sec 7 On bottoms 190 packers. Type of shuloff.  **PN/1250 FV of Sec 7 On bottoms 1	state number of acres and location or other data (i.e. Lot, Block and Addition).  18 acres.  257 25 259 30 30 35 32 320 32 32 32 32 32 32 32 32 32 32 32 32 32	Static water level 63	state number of acres and location or other date (i.e. Lot, Block and Addition).  18 acres  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  STIMATED ANNUAL WITHDRAWAL 2,000 gallons.  STIMATED ANN	state number of acres and location or other data (i.e. Lot, Block and Addition).  1.8 acres  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons 305 329 black lime hard.  Stranger Rice and Prom (ree)	state number of acres and location or other data (i.e. Lot, Block and Addition).  18.8008  257 257 259 has 257 305 sha 305 320 has Street of Silve and Vestor of Certon (Feet) (Feet) (Feet) PERFORATIONS  120 100 0 48 HOT PERFORATION  120 100 401 Torch 395 400  N  Static water level 53 ft.* Pumping water level 100 ft.* Pumping water level 100 ft.* Pumping water level 100 ft.*  120 100 401 Torch 395 400  N  Static water level 53 ft.* Pumping water level 100 ft.*  120 100 401 Torch 395 400  N  Static water level 53 ft.* Pumping water level 100 ft.*  120 100 401 Torch 395 400  N  Static water level 53 ft.* Pumping water level 100 ft.* Pumping water level 100 ft.*  120 100 401 Torch 395 400  N  Static water level 53 ft.* Pumping water level 100 ft.*  120 100 401 Torch 395 400  N  Static water level 53 ft.* Pumping water level 100 ft.*  120 100 401 Torch 395 400  120 100 401 Torch 395 400  N  Static water level 53 ft.*  120 100 401 Torch 395 400  120 100 401 Tor	and location or other date (i.e. Lot, Block  8 acres  8 acres  1257 259 hard sandstone 259 305 shale & shalls 305 329 hlack lime hard 320 322 hard sandstone 320 322 hard sandstone 321 365 gray shale & shalls 322 365 gray shale & shalls 323 365 gray shale & shalls 324 365 gray shale & shalls 325 367 dank gray sandstone 327 310 hard sandstone 328 365 gray shale & shalls 365 367 dank gray sandstone 387 310 black shall 388 310 black shall 388 310 black shall 390 bla
WAL 2,000,000 gallons 257 259 hard sandstone  259 305 shale & shalls  305 329 black lime - hard  300 322 hard shall  301 322 hard shall  302 365 gray shale & shall  303 365 gray shale & shall  305 367 days gray sandstone  305 367 days gray sandstone  305 367 days gray sandstone  306 367 days gray sandstone  307 304 400 gray sandstone  308 400 403 madisor lime	and Addition). 18 acres  257 259 hard sandstone 259 305 shale & shalls 250 329 black lime - hard 250 320 322 bard shalls 250 327 sands shalls 250 327 shall & shalls 250 329 black lime - hard 250 320 322 bard shalls 250 320 320 bard shalls 250 bard shalls	and Addition). 18 acres. 257 259 hard sandstone STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons 305 329 black lime hard Size of Carling From (Feet) From (Feet) From (Feet) From (Feet) From Size of Carling From (Feet) From Size of Carling From Size Size Shallon Size	and Addition). 18 agres 257 259 hard sandstone 259 305 shale & shalls 305 329 hlack lime hard 320 322 hard shalls 320 322 hard shalls 320 322 hard shall 320 367 death gray sandston 320 327 hard shall 320 367 death gray sandston 320 320 322 hard shall 320 367 death gray sandston 320 320 hard shall 320 367 death gray sandston 320 320 hard shall 320 367 death gray sandston 320 320 hard shall 320 367 death gray sandston 320 320 hard shall 320 367 death gray sandston 320 320 hard shall 320 367 death gray sandston 320 400 400 400 400 400 400 400 400 400 4	and Addition). 18 agres. 257 257 hard Randstone 259 305 shale & shalls agres. 259 305 shale & shalls agres. 320 322 hard shalls & shalls agres. 320 322 hard shalls agree. 325 305 322 hard shalls agree. 325 320 322 hard shalls agree. 325 365 gray shalls agree. 326 365 367 314 hard shalls agree. 326 367 314 hard shall agree. 327 315 314 hard shall ag	and Addition). 18 acres 257 259 30  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons 305 32  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons 305 32  The state and street state	257 259 hard sandstone 259 305 shale & shalls 305 329 black lime hard 305 320 black lime hard 320 322 hard shall 320 322 hard shall 321 shall & shall 322 365 gray shale & shall 323 365 367 dank gray sandstone 324 365 367 dank gray sandstone 325 365 367 dank gray sandstone 326 365 367 dank gray sandstone 327 304 black shall 328 305 329 sandstone 329 305 shale & shall 320 322 hard shall 320 322 hard shall 321 dank gray sandstone 321 365 367 dank gray sandstone 322 365 367 dank gray sandstone 324 365 367 dank gray sandstone 325 365 367 dank gray sandstone 326 367 368 568 568 568 568 568 568 568 568 568 5	and Addition).  18 agres  STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons  Stire of like and rivetim (Free) (F	and Addition).  18 agree  STIMATED ANNUAL WITHDRAWAL  2,000,000 gallons.  Size of Size and From (Feet)  With Continue of Conti	and Addition). 18 acres 257 259 305 also 305 3129 305 also 320 322 has striked and another and another another and another ano	Static water level 63 ft.*  Pumping water level 63 ft.*  Pumping water level 60 minutes after pumping began.  *Measured from ground level.  Well developed by ballar for 2 measured from ground level.  Well developed by ballar for 2 measured for 2 measured from ground level.  Well developed by ballar for 2 measured from ground level.  Well developed by ballar for 2 measured from ground level.  Well developed by ballar for 2 measured from ground level.  Well developed by ballar for 2 measured from ground level.  Well developed by ballar for 2 measured from ground level.  Well developed by ballar for 3 measured from ground level.  Well developed by ballar for 2 measured from ground level.  Well developed by ballar for 3 measured from ground level.  Well developed by ballar for 3 measured from ground level.  Well developed by ballar for 3 measured from ground level.  Well developed by ballar for 3 measured from ground level.  Well developed by ballar for 3 measured from ground level.  Well developed by ballar for 3 measured from ground level.  Well developed by ballar for 3 measured from ground level.  Well developed by ballar for 3 measured from ground level.  Well developed by ballar for 3 measured from ground level.  Well developed by ballar for 3 measured from ground level.  Well developed by ballar for 3 measured from ground level.  Well developed by ballar for 5 measured from ground level.  Well developed by ballar for 5 measured from ground level.  Well developed by ballar for 5 measured from ground level.  Well developed by ballar for 5 measured from ground level.  Well developed by ballar for 5 measured from ground level.  Well developed by ballar for 5 measured from ground level.  Well developed by ballar for 5 measured from ground level.  Well developed by ballar for 5 measured from ground level.  Well developed by ballar for 5 measured from ground level.  Well developed by ballar for 5 measured from ground level.  Well developed by ballar for 5 measured from ground level.  Well developed by ballar for 6
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WAL 2,000,000 gallons 305 320 black lime hard  To PERFORATIONS 322 hard shell  Rind From To Size Greet (Feet) (Feet) 365 367 dank gray sandstone  48 NOT PERFORATED 394 WW gray sandstone (Feet) 394 WW gray sandstone (Feet) 305 317 dank gray sandstone (Feet) 305 310 black shale 304 WW gray sandstone (Feet) 305 WW gray sandstone (Feet) 305 WW gray sandstone (Feet) 306 WW gray sandstone (Feet) 307 WW gray sandstone (Feet) 400 WW gray sandstone (Feet)	Size of Delified Hole of Carling   To   To   From   To   Size and   From   Carling   To   From   From   To   From   From   To   Size and   From   To   From   From   To   Size   Size   From   To   Size   From   To   Size   From   To   Size   Size   To   Size   To	STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons 305 320 hard shall shall state of things of Carling Weet (Feet) (Feet) 10 PERFORATIONS 320 322 hard shall 2 shall shall 10 10 0 48 NOT PERFORATIO 365 377 dank gray sondstem 377 dank gray sondstem 378 300 hard shall 2 shall 32 365 gray shall 32 365 gray shall 32 365 gray shall 32 365 g	Street of Size and Order of Certain Size and Order of Certain Order of Cer	STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons 305 329 black lime hard like of week from the from the first of Ceeling (Feet) (Feet) (Feet) (Feet) 320 322 black lime hard like from the first of Ceeling (Feet) (Feet) (Feet) 320 321 black shall as shall lime hard like from the first of Ceeling (Feet) (Feet) (Feet) 327 310 black shall as s	STIMATED ANNUAL WITHDRAWAL	Static water level	STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  Step of Step and Weight (Feet) (	STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons.  Size and result weight result with the last with the last weight result with the result with the last with th	STIMATED ANNUAL WITHDRAWAL 2,000,000 gallons 305 329 blassing of limited of Carling (Free) (F	Static water level 63 ft.* Pumping water level 192 minute, measured from ground level. Well developed by bailer. Well developed by bailer. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  305 329 black lime herri 320 322 bare shell 322 3f5 gray shale 2 shell 337 374 black sh
To PERFORATIONS  320 322 band shell 322 365 gray shale & shell 365 367 dayle gray sondstem 365 367 dayle gray sondstem 375 NOT PERFORATED  300 400 403 madison lime	Size of Size and Veight (Feet) To PERFORATIONS 322 345 gray shale 2 shall size (Feet) (Feet) (Feet) (Feet) (Feet) 365 367 dayle gray sondstond Size (Feet) (Feet) 387 314 black shale 394 447 gray sandstond Size (Feet) 394 447 g	Size of Delified Weight of Carling Weight (Feet) (F	Size of Size and Veletat of Cesting of Cesti	Site of Site and From (Feet)   To (Feet)	Size of Drilled Weight (Feet)	Static water level 63 ft.* Pumping water level 102 ft.* at 20 322 hard shell 2 shell 365 367 state gray acadeton 377 1114 black shale 2 shell 377 1114 black shale 2 shell 377 1114 black shale 377 11	Size of Hilled Veglat (Pres) (Per) (Per) PERFORATIONS 322 315 gray shale 2 shell Make Veglat (Pres) (Per) (P	Size and Weight (Peet)	Size of Diffiled Weight (Feet)	PERFORATIONS    To
(Feet)    PERFORATIONS   322 365 gray shale & shalk   Sire   From   Feet)   365 367 dark gray sondston   387 314 block shale   394 444 gray sandstone   394 444 gray sandst	To the divergent of Casing (Feet) (Fe	PERFORATIONS  322 3f5 gray shale 2 shall like (Free) (Feet) (Feet	PERFORATIONS  12	PERFORATIONS  TO SITE OF STATE OF SITE OF STATE	The late of Carling (Feet) (Fe	Static water level 63 ft.*  Pumping water level 102 ft.*  at 28 gallons per minute, measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by bailer for 2 hours.  Power Pump. HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  3 fact of gravel placed on the first of gravel placed on the fact of gravel placed on the	Performed   Perf	Performance	Perforations   Perf	Static water level 63 ft.* Pumping water level 100 ft.* at 26 gallons per minute, measured 60 minutes after pumping began.  *Measured from ground level. Well developed by baller for 2 mours. Power
Kind From (Feet) (Feet) (365 317 daysk gray sandston 387 314 black shale 394 MY) gray sandston 400 403 madison lime	12" 10" 0 48 NOT PHREOMATID  10" 8-5/8 0 75 NOT PHREOMATID  Kind From (Feet) To (Feet) 367 367 367 gray conductors (Feet) 387 374 black chale 394 470 gray conductors (Feet) 400 403 madison lime	N	Note the state of	12" 10" 0 48 HOT PILFORAT D 305 367 31% black shale 387 31% black shale 387 31% black shale 39% high gray sandstons 10" 8-5/8 0 75 HOT PIRFORAT D 400 4.03 madison line W 6-5/8 0 401 Torch 395 400  N  Static water level 63 ft.* Pumping water level 100 ft.* at 26 gallons per milute, measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by baller for 2 hours.  Power. Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff).  Thyl 250 FW of Sec 7 3. fast of gravel placed 5. SM 18 W 18 Sec.7 CM bottoms cave catcher 1. Soft at 180 fect  10" Signature 20 miles after pumping began.  **Measured from ground level.**  Well developed by baller for 3 fast of gravel placed 5. SM 18 W 18 Sec.7 CM bottoms cave catcher 1. Soft at 180 fect  **Modified for gravel placed 5. SM 180 fect 5. SM 28 W 18 Sec.7 CM bottoms cave catcher 1. SM 29 Gay of 30	N  Static water level	Static water level 63 ft.*  Pumping water level 63 ft.*  Pumping water level 63 ft.*  at 26 gallons per minute, measured from ground level.  Well developed by baller for 2 hours.  Power Pump hours.  Pump hour	12" 10" 0 48 HOT PREFORATED 365 367 314 black shale 10" 8-5/8 0 75 HOT PREFORATED 400 4.03 madison lime  N  Static water level 63 ft.* Pumping water level 50 ft.* at 20 gallons per minute, measured 60 minutes after pumping began. *Measured from ground level. Well developed by 511er for 2 hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7 3. feet of gravel placed  SM 4 W 4 Sec 7 91. bottom cave catcher  T. 21 N R 4 E SOT at 180 Feet  ACH SMALL SQUARE REPRESENTS 40 ACRES.	12n 10n 0 48 NOT PREFORATED 305 367 374 black shale 10n 8-5/8 0 75 NOT PREFORATED 400 4.03 madison lime N  Static water level 63 ft.* Pumping water level 53 ft.* at 26 gallons per minute, measured 60 minutes after pumping began. *Measured from ground level. Well developed by 511 ar. for 2 hours. Power	12" 10" 0 48 NOT PERFORAT D 391 NOT PERFORMAT D 391 NOT PERFORAT D 391 NOT PERFORMAT D	Static water level
48 NOT PERFORATED 387 314 block shale 394 410 gray sandstone 20 75 NOT PERFORATED 400 403 madisor lime 40	12" 10" 0 48 NOT PREFORATED 387 374 black shale 394 LID gray sandstone 10" 8-5/8 0 75 NOT PREFORATED 400 403 madisor lime 11"	10" 6-5/8 0 75 NOT PREFORMT D  N  Static water level 63 ft.* Pumping water level 10 ft.* at 26 gallons per minute, measured 60 minutes after pumping began. *Measured from ground level. Well developed by 511 ex. for	10"   10"   0   48   NOT PERFORATED   394   11%   gray andetons   10"   8-5/8   0   75   NOT PERFORATED   400   403   madison 11me   100	12" 10" 0 48 NOT PELFORAT D 39, LIND gray candetong 10" 8-5/8 0 75 NOT PERFORATED 400 4.03 madison line W 100 4.00 4.00 madison line W 100 4.00 4.00 madison line W 100 4.00 4.00 4.00 madison line W 100 4.00 4.00 4.00 4.00 madison line W 100 4.00 4.00 4.00 4.00 4.00 4.00 4.00	12" 10" 0 48 NOT PERFORATED 39% 400 40	Static water level	12" 10" 0 48 HOT PILIFORAT D 387 314 block shale 10" 8-5/8 0 75 HOT PIRFORAT D 400 4.03 madison line  N  Static water level 63 ft.* Pumping water level 50 ft.* at 26 gallons per minute, measured 60 minutes after pumping began. *Measured from ground level. Well developed by 511er for 2 hours. Power	10" 8-5/8 0 75 NOT PREFORATED 400 4.03 madison lime with the state of	12" 10" 0 48 NOT PRIFORATID 394 NAY BY 10" 8-5/8 0 75 NOT PRIFORATID 400 403 Made 100 400 403 Made 100 400 400 400 400 400 400 400 400 400	A8 NOT PERFORATED  75 NOT PERFORATED  401 Torch 395 400  Static water level 63 ft.*  Pumping water level 102 ft.*  at 26 gallons per minute, measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by 10 11 Gr.  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  3 fast of gravel places  OIL bottom cave catcher  Set at 180 feet  Well AND PLACE OF USE, IF POSSIBLE.  RESENTS 40 ACRES.
75 NOT PERFORATED 394 Min gray sandstone 1	10" 8-5/8 0 75 NOT PERFORMED 400 403 medicor lime W	10" 8-5/8 0 75 NOT PRAFORATED  N  Static water level 63 ft.* Pumping water level 100 ft.* at 26 gallons per minute, measured 20 minutes after pumping began. *Measured from ground level. Well developed by 0311 ar. forhours. PowerPumpHP Remarks: (Gravel packing, cementing, packers, type of shutoff)	10" 8-5/8 0 75 NOT PERFORATED  N  Static water level 63 ft.* Pumping water level 192 ft.* at 28 gallons per minute, measured 20 minutes after pumping began. *Measured from ground level. Well developed by 511ex for 2 hours. Power hours. Power pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) PN/1250 FW of Sec 7  39/ 1/10  400 4.33  Madisox Line  1/10  1	10" 8-5/8 0 75 NOT PREFORATED 400 4.33 madisox lime W  N  Static water level 53 ft.* Pumping water level 53 ft.* at 28 gallons per minute measured 60 minutes after pumping began. *Measured from ground level. Well developed by 941 er. for 2 hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff).  FN/1250 FW of Sec 7 3 fast of gravel placed.  SM y NW y Sec 7 CIL bottom cave catcher  1. 11 N R E SOt at 180 feet  1. 10 N R E SOT at 180 feet  1. 10 N R G E SOT at 18	Static water level 395 400  N  Static water level 63 ft.* Pumping water level 102 ft.* at 26 gallons per minute measured 60 minutes after pumping began. *Measured from ground level. Well developed by baller for 2 hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  Th/1250 FW of Sec 7  The Sec 7 Sec 7 Sec 7 Sec 7 Sec 7 Sec 1 Sec 1 Sec 2 S	Static water level	Static water level	N Static water level	TO" 8-5/8 0 75 NOT PERFORMTED 400 4.03 mad  N  Static water level 63 ft.*  Pumping water level 19.2 ft.*  at .26 gallons per minute,  measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by Pallex.  for hours.  Power. Pump. HP  Remarks: (Gravel packing, cementing,  packers, type of shutoff)  FN/1250 FW of Sec 7 1 fact 180 feet  101 NR 4 E SOT at 180 feet  102 No DE SOT GRAVEL DIAGOC ACRES.	Static water level
75 NOT PERFORMTED 400 403 madison line W	10" 8-5/8 0 75 NOT PREFORMED 400 403 - madison line W"	8-5/8 0 75 NOT PIRFORATIO 400 403 modison lime  N  Static water level 63 ft.* Pumping water level 100 ft.* at 28 gallons per minute, measured 20 minutes after pumping began. *Measured from ground level. Well developed by 541 ar. for 2 hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff)	8" 6-5/8 0 401 Torch 395 400  N  Static water level 63 ft.* Pumping water level 100 ft.* at 26 gallons per minute, measured 20 minutes after pumping began. *Measured from ground level. Well developed by 0311er for 2 hours. Power	Static water level 63 ft.*  Pumping water level 63 ft.*  Pumping water level 63 ft.*  Pumping water level 63 ft.*  at 28 gallons per minute  measured 60 minutes after pumping  began.  "Measured from ground level.  Well developed by baller.  for 2 hours.  Power	Static water level	Static water level 63 ft.* Pumping water level 193 ft.* at 26 gallons per minute, measured 60 minutes after pumping began. *Measured from ground level. Well developed by 5311er. for 2 hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) 3 fast of gravel places Oil bottom care care catelor Set at 180 feet  ND PLACE OF USE, IF POSSIBLE.  40 ACRES.	N Static water level	N Static water level	Static water level	Static water level
		Static water level 63 ft.*  Pumping water level 100 ft.*  at 26 gallons per minute, measured 60 minutes after pumping began.  *Measured from ground level. Well developed by 531 gr. for 2 hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff)	Static water level	Static water level	Static water level	Static water level 63 ft.*  Pumping water level 10 ft.*  at 26 gallons per minute, measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by 51 er.  for 2 hours.  Power	Static water level	Static water level	Static water level 53 ft.*  Pumping water level 102 ft.*  Pumping water level 103 ft.*  at 20 gallons per minute  measured 00 minutes after pumping  began.  *Measured from ground level.  Well developed by 511er.  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7  I fact of gravel places  T. 21 N R 4 E SOT at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Static water level 63 ft.* Pumping water level 102 ft.* at 20 gallons per minute, measured 60 minutes after pumping began. *Measured from ground level. Well developed by 511 er. for 2 hours. Power Pump HP Remarks: (Gravel packing, cementing) packers, type of shutoff) I feet of gravel places CIR bottom cave catcher  Sot at 180 feet WELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.
401 Torch 395 400	8" 6-5/8 0 401 Torch 395 400	Static water level	Static water level 63 ft.*  Pumping water level 100 ft.*  at 20 gallons per minute, measured 50 minutes after pumping began.  *Measured from ground level.  Well developed by 031101  for 2 hours.  Power	Static water level	Static water level 63 ft.*  Pumping water level 102 ft.*  at 26 gallons per minute,  measured 60 minutes after pumping  began.  *Measured from ground level.  Well developed by 5 12 cr.  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing,  packers, type of shutoff)  FN/1250 FW of Sec 7 1 feet of gravel placed  SM NW 1/2 Sec 7 CN bottom cave cave catcher  T. 21 N R E SOT at 180 feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Static water level 63 ft.*  Pumping water level 190 ft.*  at 26 gallons per minute, measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by 511 gr.  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  1 feet of gravel places  On bottom cave catcher  Sot at 180 feet  Doc No.  10 PLACE OF USE, IF POSSIBLE.  40 ACRES.	Static water level 63 ft.*  Pumping water level 10 ft.*  at 28 gallons per minute,  measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by 10 11 ft.*  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7 3 frest of gravel placed  SM 1/4 Sec.7 CIL bottom care care catebox  T.21 N R. 4 E Sot at 180 feet  LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Static water level	Static water level	Static water level
401 10Pen 399 400	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	Static water level	Static water level 63 ft.*  Pumping water level 100 ft.*  at 20 gallons per minute, measured 50 minutes after pumping began.  *Measured from ground level.  Well developed by 031101  for 2 hours.  Power	Static water level	Static water level 63 ft.*  Pumping water level 102 ft.*  at 26 gallons per minute,  measured 60 minutes after pumping  began.  *Measured from ground level.  Well developed by 5 12 cr.  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing,  packers, type of shutoff)  FN/1250 FW of Sec 7 1 feet of gravel placed  SM NW 1/2 Sec 7 CN bottom cave cave catcher  T. 21 N R E SOT at 180 feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Static water level 63 ft.*  Pumping water level 190 ft.*  at 26 gallons per minute, measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by 511 gr.  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  1 feet of gravel places  On bottom cave catcher  Sot at 180 feet  Doc No.  10 PLACE OF USE, IF POSSIBLE.  40 ACRES.	Static water level 63 ft.*  Pumping water level 100 ft.*  at 28 gallons per minute,  measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by 10 11 ft.  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7 3 frest of gravel placed  SM 1/4 Sec.7 CIL bottom care care catebox  T.21 N R 6 E Sot at 180 feet  LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Static water level	Static water level	Static water level
		Static water level	Static water level	Static water level 63	Static water level	Pumping water level	Static water level 63 ft.*  Pumping water level 100 ft.*  at 26 gallons per minute, measured 60 minutes after pumping began.  *Measured from ground level. Well developed by 0311.97  for 2 hours.  Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7 Stravel places  SM 10 1/2 Sec.7 CIR Dottom cave cave catcher  T. 21 N R 4 E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Static water level 63 ft.*  Pumping water level 100 ft.*  at 20 gallons per minute,  measured 60 minutes after pumping  began.  *Measured from ground level.  Well developed by 511 cr.  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing,  packers, type of shutoff)  PN/1250 FW of Sec 7 Gravel places  T. 21 N R. 4 E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Static water level	Pumping water level
The same arising their forms and to have been been been brief to the been brief to the brief to		Static water level	Static water level	Static water level 63	Static water level	Pumping water level	Static water level 63 ft.*  Pumping water level 100 ft.*  at 26 gallons per minute,  measured 60 minutes after pumping  began.  *Measured from ground level.  Well developed by 121 er.  for 2 hours.  Power Pump. HP  Remarks: (Gravel packing, cementing,  packers, type of shutoff)  PN/1250 FW of Sec 7 Street of gravel places  SM 10 1/2 Sec 7 CIR Dottom cave cave catcher  T. 21 N R. 4 E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Static water level 63 ft.*  Pumping water level 100 ft.*  at 20 gallons per minute,  measured 60 minutes after pumping  began.  *Measured from ground level.  Well developed by 511 cr.  for 2 hours.  Power. Pump. HP  Remarks: (Gravel packing, cementing,  packers, type of shutoff)  PN/1250 FW of Sec 7 Gravel places  T. 21 N R. 4 E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Static water level	Pumping water level
		Static water level	Static water level	Static water level 63	Static water level	Pumping water level	Static water level 63 ft.*  Pumping water level 100 ft.*  at 26 gallons per minute,  measured 60 minutes after pumping  began.  *Measured from ground level.  Well developed by 121 er.  for 2 hours.  Power Pump. HP  Remarks: (Gravel packing, cementing,  packers, type of shutoff)  PN/1250 FW of Sec 7 Street of gravel places  T. IN R. 4 E Set. at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Static water level 63 ft.*  Pumping water level 100 ft.*  at 20 gallons per minute,  measured 60 minutes after pumping  began.  *Measured from ground level.  Well developed by 511 cr.  for 2 hours.  Power. Pump. HP  Remarks: (Gravel packing, cementing,  packers, type of shutoff)  PN/1250 FW of Sec 7 Gravel places  T. 21 N R. 4 E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Static water level	Pumping water level
	W	Pumping water level	Pumping water level	Pumping water level	Pumping water level					
		at	at	at	at	at	at	at	at 28 gallons per minute, measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by baller for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7 1 feet of gravel placed state of gravel	at
Static water level	Static water level	measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by	measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by	measured 60 minutes after pumping began.  *Measured from ground level. Well developed by .bailar. for .2	measured (X). minutes after pumping began.  *Measured from ground level.  Well developed by	measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by	measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by	measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by	measured 50 minutes after pumping began.  "Measured from ground level.  Well developed by 511er.  for hours  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  I fast of gravel placer  IN N Sec 7  OH bottom care care care care care care care care	measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by
Pumping water levelft.*	Static water level	began.  *Measured from ground level.  Well developed by	began.  *Measured from ground level.  Well developed by	began.  *Measured from ground level.  Well developed by .Dailer.  for	began.  *Measured from ground level.  Well developed by bailar.  for 2 hours.  Power	began.  *Measured from ground level.  Well developed by	began.  *Measured from ground level.  Well developed by Dailar.  for	began.  *Measured from ground level.  Well developed by Dailer.  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7 I feet of gravel placed  SM // W // Sec.7 CH bottom cave catcher  T. IN R E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	began.  *Measured from ground level.  Well developed by Dailer.  for 2 hours  Power Pump HP  Remarks: (Gravel packing, cementing) packers, type of shutoff)  PN/1250 FW of Sec 7 GIL bottom care catcher  T.21 N R. L E Sot at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.	began.  *Measured from ground level.  Well developed by Dailer.  for
Pumping water levelft.*  atgallons per minute,	Static water level	*Measured from ground level.  Well developed by	*Measured from ground level.  Well developed by	*Measured from ground level.  Well developed by Dailar  for	*Measured from ground level.  Well developed by Dailer  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7  I feet of gravel placed  SW NW 1/2 Sec 7  On bottom cave catcher  T.21 N R E Set at 180 feet  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.	*Measured from ground level.  Well developed byDailar	*Measured from ground level.  Well developed by	*Measured from ground level.  Well developed byDailar	*Measured from ground level.  Well developed by Dailer  for 2 hours  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7 I fravel placed  SW NW N Sec.7 OII bottom cave catcher  T.21 N R E SOT At 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.	*Measured from ground level.  Well developed by Dailer for
Pumping water level	Static water level	Well developed by Dailer.  for	Well developed by Dailer  for 2 hours  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7 1 feet of gravel placed	Well developed by Dailer  for 2 hours  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  SM W W Sec 7 Ch Dottom Cave Catcher  T. 21 N R E SOT AT 180 Feet  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature Date of Signature	Well developed by Dailer for 2 hours.  Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  SH 4 NW 4 Sec 7  CH bottom Cave Catcher T. 21 N R E Set at 180 feet  NOTICATE LOCATION OF WELL AND LACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	Well developed by	Well developed by	Well developed by	Well developed by Dailer for 2 hours.  Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7 Street of gravel placed SM W W Sec 7 CH bottom cave catcher T. ZI N R. L E Sot at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	Well developed by
Pumping water level	Static water level	for	for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  J feet of gravel placed	for 2 hours.  Power Pump. HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7  I feet of gravel placer  SM W W Sec 7  OIL bottom Care carcher  T. 21 N R E Set at 180 feet  POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Priller's Signature  To accord  ACRES.  Discord  Di	for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  SH /4 NW /4 Sec 7  OH Dottom Cave Catcher  T. 21 N R. L E Sot at 180 feet  NOICATE LOCATION OF WELL AND LACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	for	for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7 3 feet of gravel placed  SM // NW // Sec 7 ON bottom cave catcher  T. 21 N R. 4 E Sot at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7 3 free of gravel placed  SM // NW // Sec 7 (II bottom cave catcher to be for at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7 Sec 7 Sec 1 placed  SM W W Sec 7 Sec 1 placed  T. 21 N R. 4 E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	for 2
Pumping water level	Static water level	Power	Power	Power	Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  SH W W Sec 7  OH bottom cave catcher T. 21 N R. L E Sot at 180 feet  NDICATE LOCATION OF WELL AND LACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	Power	Power	Power	Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  SM WW W Sec 7  ON Bottom cave catcher  T. 21 N R. L E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Power
Pumping water level	Static water level	Remarks: (Gravel packing, cementing, packers, type of shutoff)	Remarks: (Gravel packing, cementing, packers, type of shutoff)	Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  I fret of gravel placer  SM N N Sec.7  OIL Dottom Care catcher  T. IN R. L. E. SOT. At 180 feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PROPOSITION OF WELL AND PLACE OF USE, IF POSSIBLE.  Driller's Signature  Driller's Signature  Driller's Signature	Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  3	Remarks: (Gravel packing, cementing, packers, type of shutoff)  3 feet of gravel placer On bottom cave catcher Set at 180 feet  10 PLACE OF USE, IF POSSIBLE.  40 ACRES.	Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7  Sec 7  CH bottom care catcher  T.ZI N R. 4 E Set at 180 feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  SM W W Sec 7  ON Dottom care catener  T.ZI N R. 4 E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  SM W W Sec 7  ON Dottom care care care care care care care care	Remarks: (Gravel packing, cementing, packers, type of shutoff)  3 feet of gravel placed OII bottom cave carener  W  VELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.
Pumping water level	Static water level	packers, type of shutoff)	FN/1250 FW of Sec 7 peckers, type of shutoff)	PN/1250 FW of Sec 7  3 feet of gravel places  SM 4 NN 4 Sec.7  CH bottom cave catcher  T. D. N R. E Sot at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Priller's Signature  Driller's Signature  Driller's Signature  Driller's Signature	PN/1250 FW of Sec 7  SM // NW // Sec 7  OIL DOTTOM— CAVE CATCHEY  T. 21 N R. 4 E  SOT At 180 feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	packers, type of shutoff)  3 fact of gravel placer on bottom care carcher set at 180 feet  10 PLACE OF USE, IF POSSIBLE.  40 ACRES.	PN/1250 FW of Sec 7  I feet of gravel placed  SM W W Sec.7  T. 21 N R. L E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	PN/1250 FW of Sec 7  I feet of gravel placed  SM W W Sec.7  T. 21 N R. 4 E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	PN/1250 FW of Sec 7  Sec 7  I feet of gravel placer  T. 21  N R. 4  E  Set at 180 feet  NOTE TO BE SET AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	peckers, type of shutoff)  3 feet of gravel places on bottom cave catcher  E Set at 180 feet  WELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.
Pumping water level	Static water level	The large the same of the same	FN/1250 FW of Sec 7 3 feet of gravel placed	FN/1250 FW of Sec 7  SM /4 NN /4 Sec 7  CH bottom cave catcher  T. D. N R. E Sot at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Oriller's Signature  TO SIGNATURE  DO DU AL  DO SIGNATURE  DO SI	SW /NW // Sec.7 CIT DOTTONS— CAVE CATCHER  T. ZI N R	I feet of gravel placer on bottom cave catcher set at 180 feet  ND PLACE OF USE, IF POSSIBLE.  40 ACRES.  10 D J J J J J J J J J J J J J J J J J J	T. 21 N R. L. E Set at 180 feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	T. 21 N R. L E Set at 180 feet  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	TW/1250 FW of Sec 7  SH W W Sec.7  T. 21 N R E SET At 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Sot at 180 feet  WELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.
Pumping water level	Static water level	FN/12DU FW OT Sec / J4MMQ.LQ.L		NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Oriller's Signature 5 TIOCH 20 T	TON IS W Sec. 7 CIN BOTTON CAVE CATCHER TON R LE SOT AT 180 FOCT NOTATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	On bottom cave catcher  Set at 180 feet  Doc No.  On Delace OF Use, IF Possible.  40 ACRES.  On Day of Day	NOTION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	T. 21 N R. L. E Set at 180 feet  100 /S /W DOC NO SECOND D	VELL AND PLACE OF USE, IF POSSIBLE.  RESENTS 40 ACRES.
Pumping water level	Static water level		SM W NW W Sec. 7 On Dottom- cave careher	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature 5 TIOCH 2 T	TON S W DAGE  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	ND PLACE OF USE, IF POSSIBLE.  40 ACRES.  100 D. J. D. D. D. J. D.	TON S WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	TON SOLUTION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	TON IS WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	VELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.
Pumping water level	Static water level	SM W NW W Sec. 7 On bottom cave careher		NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature 3 5 510CL 3 M	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	40 ACRES.	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	VELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.  Date of USE, IF POSSIBLE.  Date of USE, IF POSSIBLE.  Date of USE, IF POSSIBLE.
Pumping water level	Static water level			ACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ACH SMALL SQUARE REPRESENTS 40 ACRES.	40 ACRES.	ACH SMALL SQUARE REPRESENTS 40 ACRES.	ACH SMALL SQUARE REPRESENTS 40 ACRES.	ACH SMALL SQUARE REPRESENTS 40 ACRES.	RESENTS 40 ACRES.
Pumping water level	Static water level			ACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ACH SMALL SQUARE REPRESENTS 40 ACRES.	40 ACRES.	ACH SMALL SQUARE REPRESENTS 40 ACRES.	ACH SMALL SQUARE REPRESENTS 40 ACRES.	ACH SMALL SQUARE REPRESENTS 40 ACRES.	RESENTS 40 ACRES.
Pumping water level	Static water level 63 ft.*  Pumping water level 190 ft.*  at 26 gallons per minute, measured 60 minutes after pumping began.  *Measured from ground level. Well developed by 511er  for 2 hours  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  3 fact of gravel placed  Y NW 1/2 Sec 7  On bottom cave catcher  T.21 N R 4 E  Sot at 180 feet	10V 5 W Sot at 180 feet	10V 5 W Sot at 180 feet	Driller's Signature 5 2001 7 3 5		0.10.0				
Pumping water level	Static water level	TON R. LE SOT At 180 Feet  JON S  W  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  Light for Jecord  AND AND PLACE OF USE, IF POSSIBLE.	TON R. LE SOT At 180 Feet  JON S  W  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  Light for Jecord  AND AND PLACE OF USE, IF POSSIBLE.			7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	riller's Signature	riller's Signature 5 signature 5 signature 5 signature	Driller's Signature 5 com 5 clock	wed Same 7.33
Pumping water level	Static water level 63 ft.*  Pumping water level 100 ft.*  at 26 gallons per minute,  measured 60 minutes after pumping  began.  *Measured from ground level.  Well developed by 511 cr.  for 2 hours.  Power	TON IN R. LE SOT AT 180 Feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	TON IN R. LE SOT AT 180 Feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.		riller's Signature	1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	THE SOUNDING THE TAXABLE TO THE TAXA	O'CIOCI	D'SOCK	Property and the second state of the second state of the second s
Pumping water level	Static water level 63 ft.* Pumping water level 102 ft.* at 26 gallons per minute, measured 60 minutes after pumping began. *Measured from ground level. Well developed by 5311er for 2 hours Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7 3 freet of gravel placed  SM W Sec 7 CIT bottom cave cave cave cave cave cave cave cave	TON IN R. LE SOT AT 180 Feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	TON IN R. LE SOT AT 180 Feet  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.		ordinary and the state of the s	10, 210cH	10.1001		property of the second	1 1000
Pumping water level	Static water level 63 ft.* Pumping water level 102 ft.* at 20 gallons per minute, measured 60 minutes after pumping began. *Measured from ground level. Well developed by 531 ex for 2 hours Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7 3 freet of gravel placed  SM W Sec 7 CIT bottom cave catcher T. 21 N R E Sot. at 180 feet  JON S W  Doc No 2 day of gravel CACH SMALL SQUARE REPRESENTS 40 ACRES.	TON IN R. LE SOT AT 180 Feet  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	TON IN R. LE SOT AT 180 Feet  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	willow's Address 21.12-7th after agenth	23.12.20	( f / f / f / f / f / f / f / f / f / f		cillade Address 2112m7th stem mouth	Oriller's Address 2112-7th ave. south	7th stree south
The same state of the same sta				NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature  Driller's Signature  Driller's Signature	INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	ND PLACE OF USE, IF POSSIBLE.  40 ACRES.	NOTION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	NOTION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.	VELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.
		Static water level	Static water level	Static water level 63	Static water level	Pumping water level	Static water level 63 ft.*  Pumping water level 100 ft.*  at 26 gallons per minute, measured 60 minutes after pumping began.  *Measured from ground level. Well developed by 511 cr.  for 2 hours.  Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7 3 free of gravel places  T. 10 N R. 4 E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Static water level 63 ft.*  Pumping water level 100 ft.*  at 20 gallons per minute,  measured 60 minutes after pumping  began.  *Measured from ground level.  Well developed by 511 cr.  for 2 hours.  Power. Pump. HP  Remarks: (Gravel packing, cementing,  packers, type of shutoff)  PN/1250 FW of Sec 7 Gravel places  T. 21 N R. 4 E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Static water level	Pumping water level
		Pumping water level	Pumping water level	Pumping water level 1992 ft."  at 20 gallons per minute, measured 60 minutes after pumping began.  *Measured from ground level. Well developed by 1921 ar  for 2 hours Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7 1 feet of gravel placed SM 19 No Sec 7 1 feet of gravel placed TO No R. E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	Pumping water level					
	N	Pumping water level	Pumping water level	Pumping water level	Pumping water level					
Static water level 63 5t #		at	at	at	at	at	at	at	at	at
Static water level	Static water level 63ft.*	measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by	measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by	measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by .Dallar.  for .2	measured to minutes after pumping began.  *Measured from ground level.  Well developed by Dailer for mours.  Power hours.  Power pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  **Measured from ground level.  Well developed by Dailer for mours.  Power pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  **Jack of gravel placer  **Set of gravel placer  **Jack of gravel placer	measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by	measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by	measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by	measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by baller  for 2 hours  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7 I feet of gravel placer  SM V NW V Sec.7 On bottom cave catcher  T. N R. E Sot at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	measured CO minutes after pumping began.  *Measured from ground level. Well developed by Dailer for
Pumping water levelft.*	Static water level	began.  *Measured from ground level.  Well developed by	began.  *Measured from ground level.  Well developed by	began.  *Measured from ground level.  Well developed by .Dailer  for	began.  *Measured from ground level.  Well developed by Dailer.  for 2.  Power	began.  *Measured from ground level.  Well developed by Dailer.  for	began.  *Measured from ground level.  Well developed by Dailer.  for 2	began.  *Measured from ground level.  Well developed by Dailer.  for 2	began.  *Measured from ground level.  Well developed by baller.  for 2 hours.  Power	began.  *Measured from ground level.  Well developed by
Pumping water levelft.*  atgallons per minute,	Static water level	*Measured from ground level.  Well developed by	*Measured from ground level.  Well developed by Dailer  for Sec 7  *Measured from ground level.  Well developed by Dailer  For Sec 7  *Measured from ground level.  Well developed by Dailer  For Sec 7  *Measured from ground level.  HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  TN/1250 FW of Sec 7  *Travel placed	*Measured from ground level.  Well developed by Daller for 2 hours.  Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  SM /4 NW /4 Sec 7 CIT Dottom Cave Catcher  T. AL E SOL AL 180 Feet  POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Priller's Signature 2 ACRES CATCHER  Triller's Signature 2 ACRES CATCHER  Total Care Signature 2 ACRES CATCHER  Triller's Signature 2 ACRES CATCHER  **Total Care Signature 2 ACRES C	*Measured from ground level.  Well developed by Dailer  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  SH / W / Sec. 7 CH bottom Cave Catcher  T. 21 N R. L E Sot at 180 feet  NOICATE LOCATION OF WELL AND LACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	*Measured from ground level.  Well developed by	*Measured from ground level.  Well developed byDailer.  for	*Measured from ground level.  Well developed byDailer.  for	*Measured from ground level.  Well developed by Dailer  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  SM / W / Sec 7 OII bottom cave catcher  T. ZI N R. L E SOT At 180 feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	*Measured from ground level.  Well developed by Dailer  for
Pumping water level	Static water level	Well developed by DALLOY for	Well developed by Dailer  for 2 hours  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  TN/1250 FW of Sec 7  Well developed by Dailer  For 2 hours  Fundamental Places	Well developed by Dailer  for 2 hours.  Power Pump. HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7  I feet of gravel placed  T. 10 N R. E Set at 180 feet  JOV S  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  riller's Signature Dailer Daile	Well developed by Dailer for 2 hours Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7 I FREE OF FREYEL placed SM // NW // Sec 7 ON Dottom Cave Catcher T. ZI N R. L E SOT At 180 Feet  JOV /S  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	Well developed by	Well developed by Dailer  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing)  packers, type of shutoff)  SM // W Sec 7 CIL bottom cave catcher  T.ZI N R. L E SOT At 180 Feet  JOV S W  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Well developed by Dailer  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing)  packers, type of shutoff)  SM // W Sec 7 CIL bottom cave catcher  T.ZI N R. L E SOT At 180 Feet  JOV S W  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Well developed by	Well developed by Dailer for 2 hours Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) 3 feet of gravel places On bottom cave catcher Well AND LACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.
Pumping water level	Static water level	for 2 hours.  Power Pump. HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)	for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7  J feet of gravel placed	for 2 hours.  Power Pump. HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7  I feet of gravel placer  SM W % Sec 7  OIL bottom Care carcher  T. II N R E Set at 180 feet  POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Priller's Signature  To signature	for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  SM W W Sec 7  OH Dottom Cave Catcher  T. 21 N R. L E SOT At 180 feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	for	for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7  I fret of gravel placed  SM // NW // Sec 7  OIL bottom cave catcher  T. 21 N R. 4 E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7  I fret of gravel placed  SM // NW // Sec 7  OIL bottom cave catcher  T. 21 N R. 4 E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7 1 1996 of gravel placed  SM /4 NW /4 Sec 7 011 bottom cave catcher  T. 21 N R. 4 E Sot at 180 feet  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  3 fast of gravel places  Old bottome cave catcher  E Sot at 180 feet  W  VELL AND PLACE OF USE, IF POSSIBLE.  RESENTS 40 ACRES.
Pumping water level	Static water level	Power	Power	Power	Power	Power	Power	Power	Power	Power
Pumping water level	Static water level	Remarks: (Gravel packing, cementing, packers, type of shutoff)	Remarks: (Gravel packing, cementing, packers, type of shutoff)	Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7  I feet of gravel placer  SM W W Sec.7  ON bottom cave catcher  T. II N R E SOT At 180 feet  POICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Tiller's Signature  POICE SIGNATURE  TO THE STORY OF S	Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  3	Remarks: (Gravel packing, cementing, packers, type of shutoff)  3 feet of gravel placed OH bottom cave carener Set at 180 feet  10 PLACE OF USE, IF POSSIBLE.  40 ACRES.	Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  SM W W Sec 7  ON Dottom- cave care care care care care care care car	Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  SM W W Sec 7  ON Dottom- cave care care care care care care care car	Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  SH W W Sec 7  ON Dottom care catcher  T.ZI N R. L E SOT At 180 Feet  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Remarks: (Gravel packing, cementing, packers, type of shutoff)  3. f.get. of gravel placed OIL bottom- cave catcher  E Set. at 180 feet  W  VELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.
Pumping water level	Static water level	Remarks: (Gravel packing, cementing, packers, type of shutoff)	Remarks: (Gravel packing, cementing, packers, type of shutoff)	Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7  I feet of gravel placer  SM W W Sec.7  ON bottom cave catcher  T. II N R E SOT At 180 feet  POICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Tiller's Signature  POICE SIGNATURE  TO THE STORY OF S	Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  3	Remarks: (Gravel packing, cementing, packers, type of shutoff)  3 feet of gravel placed OH bottom cave carener Set at 180 feet  10 PLACE OF USE, IF POSSIBLE.  40 ACRES.	Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  SM W W Sec 7  ON Dottom- cave care care care care care care care car	Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  SM W W Sec 7  ON Dottom- cave care care care care care care care car	Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  SH W W Sec 7  ON Dottom care catcher  T.ZI N R. L E SOT At 180 Feet  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Remarks: (Gravel packing, cementing, packers, type of shutoff)  3. f.get. of gravel placed OIL bottom- cave catcher  E Set. at 180 feet  W  VELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.
Pumping water level	Static water level	Remarks: (Gravel packing, cementing, packers, type of shutoff)	Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7  3 feet of gravel placed	Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7  I feet of gravel placer  SM W W Sec 7  OIL DOTTOM Care Carehoy  T. III N R E SOT BE 180 feet  POLICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Tiller's Signature  P. 10 D L AL  D. 10 D L AL	Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  SM /4 WW /4 Sec 7  OIL DOTTON CAVE CATCHER  T. ZI N R. 4 E SOT At 180 feet  JOV /5  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Remarks: (Gravel packing, cementing, packers, type of shutoff)  3 feet of gravel placed OH bottom cave carener Set at 180 feet  10 PLACE OF USE, IF POSSIBLE.  40 ACRES.	Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7  3	Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7  3	Remarks: (Gravel packing, cementing, packers, type of shutoff)  FN/1250 FW of Sec 7  SM W W Sec 7  ON Dottom cave catcher  T. ZI N R. L E SOT At 180 Feet  JOV S W  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Remarks: (Gravel packing, cementing, packers, type of shutoff)  3. f.get. of gravel placed OIL bottom- cave catcher  E Set. at 180 feet  W  VELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.
Pumping water level	Static water level	packers, type of shutoff)	PN/1250 FW of Sec 7  peckers, type of shutoff)  Travel placed	PN/1250 FW of Sec 7  I fret of gravel placer  SM /4 NW /4 Sec.7  OIL bottom- cave catcher  T. IN R. L. E. Sot at 180 feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Tiller's Signature  Packers, type of shutoff)  ORC NO  DOC	PN/1250 FW of Sec 7  3 feet of gravel placed  SM 1/4 NW 1/4 Sec 7  T. 21 N R. 4 E  SOT. Bt 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	packers, type of shutoff)  3 feet of gravel placer on bottom cave catcher set at 180 feet  10 PLACE OF USE, IF POSSIBLE.  40 ACRES.	PN/1250 FW of Sec 7  3 feet of gravel placed  SM 1/4 NW 1/4 Sec 7  OIL BOTTOM Care care care care care care care care c	PN/1250 FW of Sec 7  3 feet of gravel placed  SM 1/4 NW 1/4 Sec 7  OIL BOTTOM Care care care care care care care care c	PN/1250 FW of Sec 7  I feet of gravel placed  SM 1/4 W 1/4 Sec 7  On bottom— cave catcher  T. 21 N R. 4 E Set at 180 feet  DOC NO  ACH SMALL SQUARE REPRESENTS 40 ACRES.	packers, type of shutoff)  3 fact of gravel places on bottom cave catcher  E set at 180 fact  VELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.
Pumping water level	Static water level	packers, type of shutoff)	FN/1250 FW of Sec 7 packers, type of shutoff)	PN/1250 FW of Sec 7  I feet of gravel places  SM W W Sec.7  On bottom cave catcher  T. I N R. L E Set at 180 feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Tiller's Signature  Packers, type of shutoff)  On Gravel places  The possible of gravel places  The	PN/1250 FW of Sec 7  SM W W Sec.7  T. 21  N R. 4  E  SOT. at 180 feet  JOV S  W  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	packers, type of shutoff)  3 feet of gravel placer on bottom cave catcher set at 180 feet  10 PLACE OF USE, IF POSSIBLE.  40 ACRES.	PN/1250 FW of Sec 7  I feet of gravel places  SM W W Sec.7  ON bottom cave catcher  T. 21 N R. 4 E Set at 180 feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	PN/1250 FW of Sec 7  I feet of gravel places  SM W W Sec.7  ON bottom cave catcher  T. 21 N R. 4 E Set at 180 feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	PN/1250 FW of Sec 7  SM W W Sec.7  T. ZI N R. L E Set at 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	packers, type of shutoff)  3 fact of gravel places on bottom cave catcher  E set at 180 fact  VELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.
Pumping water level	Static water level	packers, type of shutotry	FN/1250 FW of Sec 7 3 feet of gravel placed	FN/1250 FW of Sec 7  SM /4 NW /4 Sec 7  On bottom cave catcher  T. IN R. L. E. Sot at 180 feet  NOICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Tiller's Signature During Signature	T. 21 N R. L E SOT AT 180 FOOT DATE OF WAR ACH SMALL SQUARE REPRESENTS 40 ACRES.	I feet of gravel places on bottom cave catcher set at 180 feet  Onc. No.  On	T. 21 NR. 4 E Set at 180 feet  NOTION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	T. 21 NR. 4 E Set at 180 feet  NOTION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	TW/1250 FW of Sec 7  SM W W Sec 7  CH bottom- cave catcher  T. 21 N R	Set at 180 feet  VELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.
Pumping water level	Static water level	WAT / APP THE A P . M T FAME AS COMMENT IN THE A P		NOTICE SIGNATURE  ON NO Sec. 7. ON Bottom cave catcher  T. 21. N R. L E Set at 180 feet  NOTICE NO SEC. NO SEC	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	Set at 180 feet  One No Set at 180 feet	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	T. Z. N. R. L. E. Set at 180 feet  100 / S / W DOC. NO. Set 180 feet  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	VELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.
Pumping water level	Static water level	FN/125U FW 61 Sec 7		NOTICE Signature  On Notice Care Catcher  T. 21 N R. L E SOT at 180 feet  NOTICE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Oriller's Signature  Oriller's Signature  Oriller's Signature	NOTION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	on bottom cave catcher  set at 180 feet  Doc. No.  Doc. No.  Journal of the set of the s	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.	VELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.
Pumping water level	Static water level 63 ft.*  Pumping water level 63 ft.*  Pumping water level 63 ft.*  at 26 gallons per minute,  measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by 63 1 cr.  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  3 feet of gravel places  SM 1/4 NV 1/4 Sec 7			NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature  Driller's Signature  Driller's Signature	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	40 ACRES.	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	VELL AND PLACE OF USE, IF POSSIBLE. RESENTS 40 ACRES.  DOC NO DOC
Pumping water level	Static water level 63 ft.*  Pumping water level 63 ft.*  Pumping water level 63 ft.*  at 26 gallons per minute,  measured 60 minutes after pumping began.  *Measured from ground level.  Well developed by 631 ar.  for 2 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  3 fact of gravel places  SM 14 NV 14 Sec 7			ACH SMALL SQUARE REPRESENTS 40 ACRES.  Oriller's Signature 3 John March 19 10 10 10 10 10 10 10 10 10 10 10 10 10	ACH SMALL SQUARE REPRESENTS 40 ACRES.	40 ACRES.	ACH SMALL SQUARE REPRESENTS 40 ACRES.	ACH SMALL SQUARE REPRESENTS 40 ACRES.	ACH SMALL SQUARE REPRESENTS 40 ACRES.	RESENTS 40 ACRES.
Pumping water level	Static water level	10V 5 W Sot at 180 feet	10V 5 W Sot at 180 feet	ACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ACH SMALL SQUARE REPRESENTS 40 ACRES.	40 ACRES.	ACH SMALL SQUARE REPRESENTS 40 ACRES.	ACH SMALL SQUARE REPRESENTS 40 ACRES.	ACH SMALL SQUARE REPRESENTS 40 ACRES.	RESENTS 40 ACRES.
Pumping water level	Static water level	TON R. LE SOT AT 180 Pact  10 V S W DOC NO 32 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TON R. LE SOT AT 180 Pact  10 V S W DOC NO 32 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Driller's Signature 5 Tioch 2 1 1 2 1 3 5		D 10 D 4 at -				
Pumping water level	Static water level	TON R. LE SOT At 180 Feet  JON S  W  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  Light for Jecord  AND AND PLACE OF USE, IF POSSIBLE.	TON R. LE SOT At 180 Feet  JON S  W  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  Light for Jecord  AND AND PLACE OF USE, IF POSSIBLE.				riller's Signature	riller's Signature 5 333	Priller's Signature 5 2000	Lied Same 7.33
Pumping water level	Static water level	TON R. LE SOT At 180 Feet  JON S  W  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  Light for Jecord  AND AND PLACE OF USE, IF POSSIBLE.	TON R. LE SOT At 180 Feet  JON S  W  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  Light for Jecord  AND AND PLACE OF USE, IF POSSIBLE.		الله الله الله الله الله الله الله الله	4 1.1 € رحم عن تسهيدي من سو	riller's Signature	riller's Signature 5 clock	Oriller's Signature 5 5000	Carlo Daysoc
Pumping water level	Static water level 63 ft.*  Pumping water level 100 ft.*  at 28 gallons per minute, measured 60 minutes after pumping began.  *Measured from ground level. Well developed by 511er  for 2 hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  PN/1250 FW of Sec 7 Stravel places  SM 4 NW 4 Sec 7 CIR bottom care care catcher  T. 21 N R	TON IN R. LE SOT AT 180 Feet  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	TON IN R. LE SOT AT 180 Feet  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.		priller's Signature		TITLE OF THE PROPERTY OF THE P	O'CIOCI	19. 2000	
Pumping water level	Static water level 63 ft.*  Pumping water level 100 ft.*  at 26 gallons per minute,  measured 60 minutes after pumping  began.  *Measured from ground level.  Well developed by 511 cr.  for 2 hours.  Power	TON IN R. LE SOT AT 180 Feet  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	TON IN R. LE SOT AT 180 Feet  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	in the case of the	0, c10	10.21004	10 :1001	The same area area area area area area area a	A second	10 2000
Pumping water level	Static water level 63 ft.*  Pumping water level 102 ft.*  at 26 gallons per minute,  measured 60 minutes after pumping  began.  *Measured from ground level.  Well developed by 511 ar  for 2 hours.  Power	TON IN R. LE SOT AT 180 Feet  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.	TON IN R. LE SOT AT 180 Feet  NOTICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.					ASSA MALL M.	The same and the s	The same new rate and the same time that the time time time time time time time tim

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County Class and Resorder.

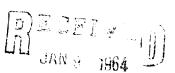
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File No.

DUPLICATE

Approved Stock Form-State Purlishing Co., Helena, Montana-41921 (4) T. 20 R 4E
County Cascade

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Declaration of Vested Groundwater Rights ENGINESS

(Under Chapter 237, Montana Session Laws, 1961)

	(Onces On per 201, Monana Session Laws, 2001)
1. 4	(Name of Appropriator), of 2606-31-dAVE. SQ-GT. Falls
Ce ha	(Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Address)  (Address)  (Town)  (Town)
-	2. The beneficial use on which the claim is based. Do 311.05 t.C.
	3. Date or approximate date of carliest beneficial use; and how continuous the use has been 1900 or 50 for
W	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
Black	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof city of Gr. Falls Lot 3 Block City Lot 5
SWMW	Secon TO THE 27 BLOCK Engle Falls of ditters, City
Indi	teate point of appropriation
sma	11 square represents 10 neres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater Un KNOWY) - About 1100 or be for E
8,	The depth of water table 4/31 K 12 ( 14 ) 7
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
	Property 50 donot Know To What Gyton The estimated amount of groundwater withdrawn cach year
10.	The estimated amount of groundwater withdrawn each year.
11.	The log of formations encountered in the drilling of each well if available.
	7
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	1
	Signature of Owner Stevens Coly farey  Date Sec. 31-11/163

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

28490

CLEAR AND RECORDER

THE STATE OF THE STATE O

GW ·	Approved Stock Form-State Publishers Co., Helena, Moritona-12254
File	No. T 20 R 4 E
וטמ	PLICATE County CASCAde
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGLASTE
1 C h	Ounty of CASCAC State of CASCACA (Normal ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
-	2. The beneficial use on which the claim is based. HAMAN A LIVE-STOCK WATER.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been \$19.45
W	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2/2 9A. P. M. MULTE  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indi and	18 Beebe + RACKS  14. Sec. 9. T. 20 R. 4. E  icate point of appropriation place of use, if possible. Each ll square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. We in the location of each well or other means of withdrawal.
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
8.	The depth of water table Approx 105
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 260 Let deep
10.	The estimated amount of groundwater withdrawn each year 50,000 gal
11.	The log of formations encountered in the drilling of each well if available WA
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Management
	Signature of Owner Charles Plans
	Signature of Owner William Date Dec 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

CLERM AND RES.

CASCAGE COUNTY, MODILION
I HEREPY CENTURY THAT THE LOTHER HISTRIMENT WAS THE OFFICE ON DEC 3: 1963

AT AND BULY RESTRICT AS ECOLOM

NO.

	Approved Stock Form—State P	T
le No		
0)	STATE OF MONTANA STRATOR OF GROUNDWATER CO FFICE OF STATE ENGINEER	JE 1866
Declaration	of Vested Groundwate	r Rights ENGINEE
(Under C	hapter 237, Montana Session Laws, 19	061)
(Nane of Appropriator) County of Assertion have appropriated groundwater according	of 6625 md (Address) State of Mir	ne horth Shall Falls.  (Town)  rior to January 1, 1962, as follows:
N		claim is based. Home live
E	3. Date or approximate date of ear ous the use has been	rliest beneficial use; and how continu- G-/959 Lintuities
	4. The amount of groundwater c per minute) 12 Jals	laimed (in miner's inches or gallons
5	5. If used for irrigation, give the to which water has been appl	acreage and description of the lands lied and name of the owner thereof
ndicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.  T-20N-R 43  NW 4 NE 4 Scolo.	6. The means of withdrawing such tion of each well or other means	water from the ground and the loca- of withdrawal Electric fum
7. The date of commencement and condrawal of groundwater	mpletion of the construction of the w	vell, wells; or other works for with-
8. The depth of water table 275		
). So far as it may be available, the		the general specifications of any other
	er withdrawn each year 129ak	pr min

Signature of Owner Statistics & Alber

Date 19/23/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record......

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, ss. County of Cascade.

I hereby certify that the within instrument was flice in this office on

DEG-23 1963-

J. L. LENNON
County Clark and Recorder.

GW 2	Filed for record		Approved	Stock Form-	-State Public	hinz Co., Helon	a. Montana	3
File No	this 15 day of 3	461			Т	R		3
	A. D. 19 7, at					٠,		
DUPLIC	CATE C'SICCHM.					nty	elas-c	Provinces and the second
	rog		ADMINISTE	STATE (			S CODE	
-	Top of Ground					ATION BO		
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	(Elev. above sea level							iei
		•	Appropri			eans o Wary 1,		
		(Unde	r Chapter 233			Laws, 196	l, as amen	
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_		Drille	noa B. To	anklin	Addr	essBreat	Trella,	nont.
			ce of appropri					
	0-15' Clary		rted <b>Z.S.</b>				·	
_		Type of well	Dritted ug, driven, bor	nd an duilla	Equipn	ent used.	alte I	ary or other)
		Water use:	-	ic 🛛 M				rigation [
_	15-17- Kennel, Water		Industri	al 🗍 D	rainage	□ Ot	her 🗌	
			on the diagra drilling, such					
-		depth at whi	ch water is er	icountered	l, thickne	ss and char	acter of we	ter-bearing
		strata and no	eight to which	the wate		the well.		
-		Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERPORATION	·
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				H	ow Tested	Bail		
-	į							
-		15 and.	26 \$19860.	R	emarks: (	Gravel pac	king, ceme	nting, pack-
	Se.	Nu14 Sec.			s, type of	shutoff)	nonu	
-	<u>'</u>	Indicate loc	ation of well, if possible.	and	••••••••••••••••••••••••••••••••••••••			
		small squar	re represent	40		••••		
		neres. 75°		•				
-						(Cont	inue on re	verse side)
-		USE-If us	ed for irrigat	lion, indu	strial, dr	ainage or	other. Ex	plain, state
-	1	numb tion).	er of acres an	d location	or other	data (i.e.:	Lot, Block	k and Addi-
	5	also s	wad for	LINIDA	tion of	burn.	trus o	incl
	30'-40' Story Shale	<u> </u>	_	•	•			
11.0	Show exact depth of bottom.						•••••	
40'						OLL		
This for	m to be prepared by driller, and three cop	ies to be filed b	y the owner wi	th the	Deilla	r's License	Number	*******
	Clerk and Recorder in the county in which by driller.	the well is loca	rea, tissue copy	ro ne				11
Please a	answer all questions. If not applicable, s	o state, otherw	ise the form v	vill be		rk <b>as B</b> . r's Signatu		lin

Charte of Montana, ss.
Charty of Cascade.

Thereby certify that the within in a moral was fall had the office on JUL 1 5 1971

วง GW I Revised 1969 STATE PUBLISHING COMPANY

#### STATE OF MONTANA ADMINISTRAYOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Developed after January 1, 1962

JUN 21 1972 Indicate the character, color, thick-NOTICE OF COMPLETION OF GROUNDWATER PROPERTY OF MAGRAGES, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed	From	To	(Elev. autive sea level)
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	(Feet)	(Feet)	
Please answer all questions. If not applicable, so state, otherwise the			
form may be returned.			Juled
Owner JICK NELSON For Administrator's Use		140	IN-1928
Address 2733 Huckleberry Phe 5363			
		45	
GT. FALLS MT. May 9,1922 3:15 gm	150		Shale Red Shale
Date well started 4-16-D2 GW1	172	182	Blul Shall
w n n n 2 2 2	182	220	Block Load -
Type of well Reschilled Reserved DEEDEN'S  (Dug, driven, bored or drilled)			شبة حصل كمن كالمن فامنا كماما كمنيا فينها يامله بليس فينها فيما كمام كما كمام كمام فيها فيهم فيما
(Churn drill, rotary or other)			والمرافق المرافق المرا
(Churn drill, rotary or other)			
Water Use: Domestic 🙀 Municipal 🗌 Stock 🗍 Irrigation 🗍			
Industrial Drainage Other * Garden/Lawn			ند الجمال التقدا المنت المنت المنت المنت ليست نيها بأسط وليها بينية لينية لينية السن المنت المنت المنت المنت ا
*Describe			والمراقب المراقب المرا
USE: If used for irrigation, industrial, drainage or other. Explain.			
state number of acres and location or other data (i.e. Lot, Block			و المراقب المر
and Addition),			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To PERFORATIONS			
Hole of Casing Kind From To			
43/4 5" 0 140 Size (Feet) (Feet)			خشين اطمنا النبشة ليبيس شلافة نيشناء بينية الفتئة لمبية نيبعة فيدية لينين بإمناه ابيئي السيق مسبقة ا
16 4			
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N			
Static water level 120 ft.* Pumping water level 170 ft.*			***************************************
atgallons per minute,			سب مستر بست سبق بینتو جنت شب دینتو تینت دینتو دینتو تشیر دینتو تینتو دینتو دینتو دینتو
measured .5minutes after pumping			منته بفتته نتئيد وسيد طعنا فندو برينة ختنيه فنته مينية مينا مثنا ختنا ختنا ويتنا د
began.  *Measured from ground level.			
Well developed by			مرسوط مسط المحمد المرسوط المحمد ا - المحمد الم
for hours. Power 20 Pump / HP			و صنيح فسنة حسب هيئية فلفية التبدو بهريات مشته مشيع هبانو حسبب بالشا حملتا النشان فحسا
Remarks: (Gravel packing, cementing,			
packers, type of shutoff)			
NW 14 N.M/4 Sec. 15			think high the think made him think think had been the think and
T. ZO NR E			مده فالما فالما فالما البياء فالما المال
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			جينه بعدد سد سد سد سد جدد ميد الله ميا بيد. والمداد المداد
Dillow Signal Merchantall			ي چين منت هذه ميه داده هيد مينا است هيد بان است مين مين است است است است است است
Driller's Signature Classon, Messachael  Driller's Address 4020 Rus Class 50			ماله والله دانية و كه دوب درين طالة المن علية صدة سنة بعده سنة و
Driller's Address 4020 Not LICENSE NO 199			
Jet falls MT LICENSE NO. 199	~ 7	0	Show exact depth of bottom

STATE OF MONTANA, }sa. County of Cascade.

I hereby certify that the within instrument was filed in this office or MAY 9 1972

Date

o'clock P M

Deputy.

GW 2			***************************************					
File No	<b>).</b>				T	20 N R	4 B	
DUPLI	CATE  Top of Ground		ADMINIS OI	TO A MAD	OF MON	unty Carlina (Carlina	e cons	
	(Elev. above sea level 2460	)	Notice	of Comp	letion o	of Ground	waier	
0	- <b>F</b> ill					Session La		
18	-Grey Shale -Boulders	Owner	John M. Bi	-		ess. 3800		enue Sc
20 33	-Grey Shale	Driller	E. D. Raf	Ferty	Addr	<sub>ess</sub> 927 10	th Ave	nue Sw.
38	Sand Rock (seep at 34	(*)		. —				
135	-Red/Grey Shale/Shells		of Notice of Approvell started.	-				
142 210 253	Shale of Shells	Type o		iven	. Equipme	ent Used rn, drill, ro	putter	
400 411	"Shale of Shells -Sand Rock	Water	Use: Domestic : Industrial		inicipal [ ainage []			rigation [
413	-Conglomerate -Sand rockd	strata	ndicate on the di met with in dri now depth at wh	lling, such	as soil, c	lay, shale, į	gravel, roc	k or sand
425	Lime		bearing strata a					
428	Sandrock	Size	Size and	From	To			
170	Water filled up to from top.	of Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
428		8*	6" I.D.	0	421	lecto"	415	419
435	Water line	6*	5" I.D.	421	435			
			i inch th	ick				
	N	S	Static Water Lev	el for non	-flowing	Well 170*	below	surface
		<u> </u>	Shut-in Pressure					
		1 1						
			Pumping Water I					
		E	Discharge in gal,	per min. o	f flowing	well	applic	SDTS
_	W	F	low Tested.	ped-bai	led Len	gth of Test	l week	by by
		!	Remarks: (Grave tion of	l packing, place of u	cementin	CL LL	type of sh not at we	utoff, loca il, and any
	Wandshir, Sec. 16, T 20	<b>N,R4E</b>	acres i	rrigated, if	used for	irrigation)	***************************************	••••••••••••

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

She M. Bull

#26 Driller's License Number

BD Reffert

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA } ES. County of Cascade.

I hereby certify that the within instrument was filed in this effice on at <u>J. C. o'clock P. 15.</u>

J. L. L. ETINON

County Clerk of a Recorder.

By Deputy.

 $_{\mathrm{T}}$  20 M  $_{\mathrm{R}}$  4 E

DUPLICATE

County Cascade

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961) TATE ENGINEER
	I. John M. Butler of 3800 10th Avenue South, Great Falls (Name of Appropriator) (Address) (Town)  County of Cascade State of Montana intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.
$\frac{2}{1}$	The beneficial use to which water is to be applied is to supply water to be used on an in the appropriator's premises and improvements located on approximate acres in the location described below.
	(describe lands to be benefited, if for irrigation)
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed.
	ten gallons per minute.
4.	The annual period (inclusive dates) of intended use
5.	The probable or intended date of first beneficial use well already in use.
6.	and the second s
	Well was commenced May 7,1964, and completed May 26, 1964.
	The location, type, size and depth of well or wells contemplated driven well located on premises herein described, to depth of 435 feet with 6 inch diameter casing at top and 5 inch diameter casing at bottom.  About 10 feet- from
8.	The probable or estimated depth of the water table or artesian aquifer 425-435 below surfa-
9.	Name, address and license number of the driller engaged E.D.Rafferty, 927 10th Avenue
	Southwest, Great Falls, Montana, Driller License No. 28.
10.	Give such other similar information as may be use-
	ful in carrying cut the policy of this act
	W
	*
	<u> </u>
	wławiennia 1/4 Sec. 16. T. 2CHR 4 E.
	Locate well or other means of development as accurately as possible on the plat.
	Signature of Appropriator.
	Date
	As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."
•	Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, } county of Cascada.

I hereby cortily that the within instrument was filed in this office on JUL 31 1964

J. L. FERT IN

County Clerk and Recorder.

Deputy.

3

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

				1, 1902						
(Under C	hapter 23	7 Montana	Session	Laure, 1961	i, as amend	ded)	Top of	Ground	(Elev. above sex level)	
by the own	ner with th	ne County	Clerk ar	nd three co nd Retorder	in the cou	ntv in	From (Feet)	To (Feet)		
			-	be retained cable, so sta	•				Top soil	<b></b>
form may t	be returned	<del>]</del>	Chillian attention groups, 1775-1986	W	ite, otnerwi	se me		1)	ir. broken sandrock	
Owner	and/or	Juditi	1 4. 3		inistrator's (	Jse	13	_22.	hed broken sandrock	
Address	alka Mt.			File 5			22	_27.	god rock i ghala	
<u>o</u>	пълна			Signe 12,1	974 - 4.	Cp in	22.	1_37	liard red rock	
Date well s	started	12-197	2	GW 1			37.	_53	Ergy condetions	
com	pleted	15-177	'Z	opposite Tilder to The Quality	****		53_	.57.	Sami br. embitone	
Type of we	n <del>Sla</del>	Ma dri		ug, driven bored	or drilled)	******	-57	-63	dard cray chale	ا بين بيد
Equipment	used	auria. <b>M</b> r	il				<u>-63</u> _	74_	Gray shale	ا میسا دیشا
Water Use:	Domestic	<b>Æ</b> Mυ		Churn drill rote:	•	ion 🔲	712	83	Roft may shale	
Indu	ustrial 🔲	Drainage	0	ther 🗆 •	Garden/Lav	wn 🔲	<u> 83</u>	-90	Br. sand tone	مسينتيب حين بين
				······································			20_	115	Bardstone Shiffiller	
USE: If use state i	ed för irri number of	gation, inc acres and	dustrial, location	drainage of or other da	r other. Exita (i.e. Lot,	kplain, Block	1,15	135	Runty br. mandatone	
and A	Addition)			,		** *****			المتعادل ا وقد المتعادل	
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6 8 10	Yan da								ر، فتين ولللهُ فيْدَه همه حين طبّق فلك فينت فينت فلي منت من عنها في سلك فيت	! }
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		<u> </u>							، داخت بالفاد مشق بجمت فقص بیشتاد جائلت بیشتر جائلت جمع جامد جامد برساد مانو جازی برای برای به خدید منسباه می افتال کی جانا این است به است با این با است با است با است با است با است به است برای برای برای	
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Driller's Sig	nature	TE Z	and the same	Alse,	me.					ĺ
Driller's Ad		119965	. dar '						على حال حال حال حال حال الله على حال الله على الله على حال الله على حال حال الله على حال	l
				. •			-	•		الفوال بوروا
Great	Fulls,	onter	<b>3</b> 4,	LICENSE	NO. 1.35			135 54	Show exact depth of bottom	

STATE OF MONTANA, \ss. County of Cascade.

I hereby certify that the within in-strument was filed in 1972; office on

star1 4110 o'clock PM

J. L. LENNON

County Clerk and Recorder

Resident

Deputy.

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY MEANS OF WELL  Developed after January 1, 1962	height to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From To (Feet)
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the	O 3 Sandy Losse
form may be returned.	3 15 Yellow Shale
Owner Modern Equipment Co. Tree For Administrator's Use	15 39 Sand Rock
	30 49 Grey Shale
Address 1025 10th Ave. South File 5.383	19 50 Seep Sand Rock
Great Falls, Fontana June 20, 1902 11154 m	
Date well started June 1, 1972 GW 1	50 60 Red and Grey Shale
completed Jame 16, 1972	80 82 Seep Send Rook
Type of well	82 120 Shale and Shekla
(Dug. driven, bored or drilled) Equipment used Chara Drill	120 Jul Sand Book
(Churn drill, rotary or other)	1h1 150 Red and Gray Shale
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☎	
Industrial 🖪 Drainage 🗍 Other 📑 Garden/Lawn 🗍	150 195 Send Reak
*Describe	195 21 Red and Gray Shale
<b>USE:</b> If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	257 Sand Rock Hater 2h St.
and Addition) See Description Below	يه المناو
ESTIMATED ANNUAL WITHDRAWAL Flores	treet of land in the NET of the
Size of Size and From To PERFORATIONS (Feet)	12. of Section 16, T.20 N., P.L. E.
	ting at the Si corner of said Mile of
0.D. Slots 220 250 1/8 x 10"	1.00.111 7109.0 Ct., along the
It. Gravel placed behind	mut line of maid NE of the NE, to the
casing to cover	by); thence S.88°531E. 350.0 ft.,
	Long maid mouth line; themos 5.05131
N	1. 350 fact, along said south line to
Static water level 150.22	then well me to be be the second man and a second and a
Pumping water level 250.5t	6
measured .60 minutes after pumping	
began.  *Measured from ground level.	
Well developed by Bodling	
Power Pump HP	
Remarks: (Gravel packing, cementing, packers, type of shutoff)	
NTP 1/ ENJ 1/ e_J6	
T. 20 NR.4 E	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	
EACH SMALL SQUARE REPRESENTS 40 ACRES.	
Driller's Signature & Refferty  Driller's Address 927-10 avc. S. W.	
Diller Address 927-10 auc. & W.	
Uriller's Address	

LICENSE NO. 28

257 54. Show exact depth of bottom

STATE OF MONTANA, }rs.

I hereby certify that the within in frument was filed in this office or JUN 20 19/2

1.15 o'clock Pw

J. L. LUNCN
County Clerk and Recorder

LULSON
Denuty

	Tumping Water Devel
	Discharge in gal, per min, of flowing well
U.	How Tested Bailer Length of Test 3 hours
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
iM/6M Sec.16 T20M. R4E Indicate location of well and	
place of use, if possible. Each small square represents 10 acres.	

135. Driller's License Number

Driller's Signatus

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please power all questions. If not applicable, so state, otherwise the form will be returned.

Show exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, }ss. County of Cascade.

I hereby certify that the within in-frament was filed in this office on SEP 2 1965

Date

2:00 o'clock PM

J. L. LENNON
County Clerk and Recorder.

Driller's Address ....

DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

	APPROPR	IATION	I EY ME	ANS OF WE					at which water is found a to which water rises in w	
(Under (	Chapter 237	Monten	a Session	Laws, 1961, as	amende	d)	Top of	Ground	(Elev. above sea level)	
by the ow	<b>ner</b> with th	e County	/ Clerk and	d three copies d Recorder in the pe retained by	he count	filed y in	From (Feet)	To (Feet)		
				able, so state, c		the	a.	1_	Cop soil	
form may	be returned						1	38	Red rook	
OwnerG	eorge il	. Nile	io <b>ta</b>	For Administra	ator's Use		اللقا	42	Brown sendstone	
Address	S da Gt.,	a Fall	.CF	ile <i>5399</i>	<b>7</b> 		_42	-43-	Gray sandstone	
***************************************	iontana.	••••••		Aug 23, 1972	- 4:50	יוב ק	_ندف_	56_	Drown sundatone.	
Date well	started 🛵	LS-197	2	sw 1			يناف.	61	Red rock	
com	pleted 7.42	22-197	2				_61_	81	llard gray shala_	
Type of we	all1	irille				·•···•	1.	_22_	Gray shalo	
Equipment	usedC	Mura.	drill	z, driven, bored or dri			يتن.	<u> </u>	Brown shale	السياسيين
Water Use:	: Domestic	<b>₩</b> M	unicipal 🗀	Stock [	Irrigation		$-\infty$	ıaı.	Hard brown shale	
Ind	ustrial 🔲	Drainag	e 🔲 Oth	ner []* Gard	den/Lawn		101	122	Sundetono unangga EAGER	7
*Describe			********		••••••		122	130.	Bunty by emiete	to
USE: If use state	ed for irrig number of	ation, ir acres and	ndustrial d d location d	rainage or oth or other data (i.	er. Expl	lain, lock			من منابع المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم الم منابع المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم المنظم	
and /	Addition)	••••••				••••			رسيد و المراجع و المراجعة المساوم و المراجعة و المراجعة و المراجعة و المراجعة و المراجعة و المراجعة و المراجعة ومناول المساو المراجعة المراجعة المساوم و المراجعة والمراجعة و المراجعة و المراجعة المراجعة و المراجعة و المراجعة	
ESTIMATED	ANNUAL	NITHDRA	WAL							
Size of Delited	Size and Weight of Casing	From	To		RATIONS				ت تعیند ویسا دنینیا است دنینیا دنین دنین دنین دنین دنین دنین دن	
Hole	of Casing	(Feet)	(Feet)	Kind F	rom	To.	س میں سے پ	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	سة بينية فسنا فيضا فضا فتنب فيها بينية فتنا فيننا فضا لفتن يتيانا البائل فن	
gn	7" 17 <sub>7</sub>	0	27		Peet)	(Feet)	خضة خصب نيبيا 8	ب خده دینها تازی	فبيها وزيب فيبدن فراسة فاست فعملا فلندت فللنا فلندا سندا فيهيا رشدا فلينا	
	<u> </u>		2/	Not perfe	or::540	i.			با تغمل عبين فيها النباة الملا طبقة جنيل يهنا للما طبقة خفين بيريه لبندة عبينا	
6-5/8	Not e	ದಾಣಗ							<u>ئىسىدىد ئىدىدىدى ئىدىدا ئىدىدىدى ئىدىدىدى ئىدىدى ئىدىدىدى ئىدىدىدى ئىدىدىدى ئىدىدىدى. ئىدىدى ئىدىدى ئىدىدى ئى</u> ئىچىدى ئىنىچى ئىندىد كىنتىدا كىنتا كىنتا كىنتا ئىنتا كىنتا ئىنتا كىنتا ئىدىدى ئىدىدا ئىلىدا كىنتا كىنتا كىنتا	
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	N								ر شنین سے مثبیٰن اسے اصلا بھی اسے سے اسے اسے اسے اسے اسے اسے اسے اسے	
<u> </u>	<u> </u>	<del></del> 1	Statio	c water level	105	ft.*			عده ميسه فهي فتنبط لبسته نيسته فلك خلنته لقنب منتبط جست فجيب محدى وزيي وحر	
			Pum	ping water leve	el125	ft.*	س س		مسر ببته مس شده مسه بهت متنه چهر شبه بهت سنو شبو بانت مانت	
				<b>20</b> ga suredminu	•					
w		1	bega ****	in. asured from gro	مرسما امرين	<b>.</b> l				
			Well	developed by	imile		ی بیت میں سے		ية مسا يشير فقية فيها لتبيلا فيها فيها فلتنا فلتنا فلتنا فلتنا فلتنا	
				2hou: er Pi		шь			ے جینے ہیں، جینیا کینیا کینے کہا جینے میں ایسیا اللہ ہیں۔ وابعہ کسا	
			Rema	arks: (Gravel pa	acking, ce	ementing,			ورود و المراجع	
	S	*	pack	ers, type of shu	utoff)				The state of the s	
	994	.16			•••••				: جنين جران جننبا العلبة ذا الله لجيبي طبقة عبينة الله فنقط طلقة حيدية بلاحث طبقة بمناسعة والوارية المساحة العاربية المساعدة المساعدة المساعدة المساعدة المساعدة المساعدة المساعدة المساعدة المس	
T	N R	14.34	<b>5</b> <b>7</b>						يتندة مهية سطال وائقة شتلة شنبية منسة طننية طباية طبابة طبابة شبينه يؤوك فسبب بير	
				ACE OF USE, I	IF POSSII	BLE.			ه مدین هیری منش اشت این و منش جنت جنت جنتی منتل جنی منتل جنتی منتل جنتی	
EACH SMA	LL SOLLARE	REPRES	NTS 40 A	CRES.						~
Driller's Sig	nature	-26	and	flyn.	L.C	••			ينه فيه هين جين هين هين منه الله الله الله الله الله الله الله ال	

March. LICENSE NO. 135

130 Show exact depth of bottom

STATE OF MONTANA, County of Cascade.

I hereby certify that the within instrument was filed in this office on AUG 2 3 1972

Date

o'clock P M

J. L. LENNON

County Clerk and Recorder

Sulstan

ETATE PUBLISHING COMPANY



# STATE OF MONYANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER AND COMPLETE OF APPROPRIATION BY MEANS OF WELL READ

Developed after January 1, 1962

	ness of strata	such as sui	ii, ciay, sailu
se postalaneni ee.	gravel, shale, depth at whi height to wh		

(Under (	Chapter 237	Montana	Session	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
by the ow	ner with th	e County	Clerk an	nd three copies to be filed d Recorder in the county in	From (Feet)	To (Feet)		
which the	well is loca	ated, last	copy to I	be retained by driller.	0	7	Top soil	
form may	be returned	•		able, so state, otherwise the	7	50	Grown candetone	
Roman Car	tiolic !	light:	of Gt	. Falls, Aontana				
Owner	Corpers	107 15	ore _	For Administrator's Use	50_	_54	water 53-56	
Address	lox 139.	<u> </u>		File 5.323	<u>5L</u>	_52	Frey hard sandrock	
Great.l	Fallo.	onvan	3	May 26/902 3.00pm	<u>.62</u>	55	lmoun sandrock	
Date well	started	. SIV	L272	GW 1	_05_	_87	Gray sandrock Water 82-82.6	
com	pleted	y 22,	r3.45		<u>-67</u>	91	Grag silty shale	
Type of we	ellDra	LLod		g, driven, bored or drilled)	_21.	33	Rad shala	
Equipment	usedJlan	ımdm	ill	Churn drill, rotary or other)	3_	95	Gray silty shale	
Water Use:	: Domestic	∐ Mυ	nicipal 🗀	Stock 🗌 Irrigation 🗷			فالمحالة للمراكبة فيتناه فليناه فللما فيلتنا فيتنا فيتنا فيتنا فيتنا فلينا فيتنا فلينا فلينا فلينا فلينا	
Indi	ustrial 🔲	Drainage	□ Ot	her 🗆 * Garden/Lawn 🔲			ستة الملحة لهيها بانتها فأفيها بانتقا فسنا فسنا فسيا للبدي لاستا سلبه باسوا للبسا اللها للمساورة	
*Describe				***************************************			نتة خشدية فيهينا فيدرون حدمتا أحسمن فسندي ميهين فجوديا جيمنا فالمنا ليسمنا أنشيرا مثيبنا وسيئا ب	
<b>USE:</b> If use	ed for irrig number of	jation, ind acres and	dustrial, d Jocation	drainage or other. Explain, or other data (i.e. Lot, Block				
and A	Addition)				***************************************		والمراجع المراجع	
ESTIMATED	ANNUAL V	VITHDRAV	VAL					
Size of	Size and Weight	From (Feet)	To (Feet)					
Drilled Hole	Weight of Casing	(Feet)	(Feet)	PERFORATIONS  Kind From To	_		ها نشیا جبیهٔ شعب بینها نشیا حصا است نمیت نیبیت رسید خبیت که نسب نمیت ا	
20"	844	θ	60	Kind From To (Feet) Not perforated			معدود من المستواد المستود المستواد المستود المستود المستود المستود المستود المستود المستود المستود المستود المستود المستود المستود المستود المستود	
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	<u>'</u>				-			
		!		ic water level			مد التنافي التنافي التنافي التنافي التنافي التنافي التنافي التنافي التنافي التنافي التنافي التنافي التنافي الت التنافي التنافي	
				ping water levelB2ft.*  100gallons per minute			ميسود بينيان فينها فابقا فابدا فلننا حبابها فلسا شبية فينها فلسا فبنقا بأنزان فننت لبلناه كبنت	
				suredminutes after pumping			ر المراجع المر	
w			e beg	an. Pasured from ground level.	45-4-21-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-			
	ł			developed by			سه مسته مسته مسته مسته بالبية فينية بسته تشك تشك فتست فسي يبيي ويري لي	
			for	6hours.				
	l			rer Pump HF narks: (Gravel packing, cementing,	***************************************			
	L			kers, type of shutoff)				
: 55	-	. 17					فيند منت فين جيته في منت منت في في الله في منه منه من الله منت	
	¼ Sec	LE F						
, ,	N R	V					عدة حسن حديد عبيب حديث طلب حديد بسود فسط فيها فلنت خديد حديد حديد بينها هبيده د	
	LOCATION			ACE OF USE, IF POSSIBLE.	س جيد سه		. حقید جست میبات مجرب خاطب مثلت جاییت اخلیت اسان اسان خاند عبیات مثلث با	
Grigit Off			<u></u>	1/2			ه سه جود حتت میه میس جمه حصر بعث عنت متت متت شاه شار شاه شاه ش	
Driller's Sig	gnature	120	trans.	Lugar				
				ie Louth				_
,	t. Fall	ort	::41 <b>ia</b>	LICENSE NO3.3.5	, tops not brought visioners	95	Show exact depth of bottom	

County of Cascade.

I hereby certify that the within instrument was filed in this office on

at 3:00 o'cleck M.

J. L. L. L. F. ON

County Clerk and Recorder

By J. W. Deputy

le No	 MONT/	MA WATER E	ESOURCES BOARD				೨ <u>७,∩</u> R		
JPLICATE			IVED				unty(	200	B. C.C.
Top of Grou	LOG	JUL	7 1969		RATOR (		TANA NDWATER VATION BO		
- (Elev. above			No.	tice of (	Comple	etion	of Grou	undwat	er
	***************************************		,	Appropr	•	_			
- 0-5. Sa	mide						NUARY 1,		
				er Chapter 2					
-			Owner.	bel mi (w	مني لم يازر	Addi	ess 1601	-21 pe	¥50
			Driller Mon						
5-22.10	ary.	فيعانب					_	•	
	a	_	Date of Noti				• •		
_ 22-25-1	Gray &	hola	Date well sta	arted marf	12:.196	<b>9</b> Date	completed	May 3	0 = 196°
-	<b>a</b>	L-14	Type of wel	Dur. driven, bo	2 red or drille	Equipr	nent used. (Chu	rn drill, rots	Ly or other
_ 25-28-	tando7	ane	Water use:	Domes	tic 🗹 M	unicipal	□ Ste	ock 🔲 Ir	rigation [
-			Indianta	Industree on the diagr	_	Orainage	_	her 🔲	anant atmat
20.85-	Ced L	1.0.	met with in	drilling, suc	h as soil, d	lay, shale	e, gravel, ro	ck or sand,	etc. Shov
38.35-	Som Art.	MALE.		eight to which				acter of wa	ter-bearm
35-38-	Rea SI	hale	Size of Drilled	Size und Weight	From (Feel)	To (Feet)		ERFORATION	is
38-42-4	red Foc	B	Hole	of Casing	a. Anco.	25 '	Kind Size	From (Feel)	To (Feet)
			档"	8 2.59.	7	22	Tone		
42-50-77	elevin	Back		188					
50-52-60		-	4.	Wall					
5a-56-w	atic Am	unia man	datone	1			İ		
- 56-60-10	- nP-0	2.		N		4-4:- 777-		for non-fl	
60-65-8					$\neg$	tatic wa	iter Level		owing wei
		-			s	hut-in Pr	essure for F		
65-73-11	Meyin	Sandston	24.		r		Water Leve	•	
73-78- He	on The	le	w		E				
	7					nscharge	in gal. per	min. 01 11	
78-80-	andsta	T. Barrer			13	ow Teste	d Baller		
	V 0.	0 .		1		ength of	Test 2Re	<u>م</u>	••••••
20-85-	any ou	talla	Lot 27	Block LAddith			(Gravel pac		-
85-92-0	2000		1/4Se6	т. Э	R	rs, type o	f shutoff).	10×2	·····
100.00		11 H. H. H. H. H. H. H. H. H. H. H. H. H.	place of use	ation of we	Each	***************************************			·•···
93.98.8	Penus II	1.0-	small squa acres.	re represen	ts 40				
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	U								
-	· ·		71ST 17	ed for irrig		retrial d	,	inue on re	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Thomas & Janklei 94...... Driller's License Number

and laws on said lot or lots

2homas B. Franklin Driller's Signature.

STATE OF MONTANA, SE. County of Cascade.

I hereby certify that the within in strument was filed in this office or.

JUL 2 1969
12:00 o'clock P M

J. L. LENNON
County Clerk and Recorder.

By REBaleman

Depuiy.

County of Cascade.

lineraby certify that the within in markent was filed in this office on

APR 1 0 1970

9:50

J. L. LENNON
County Clerk and Recorder

Danuty.

ATE				Cor	unty	asca	de
LOG		administr <i>i</i>		OF MON		R CODE	
Top of Ground		STATE WA	ATER (	CONSERV	ATION B	OARD	
(Elev. above sea level		itice of Co Appropria					er
0-25° May		DEVELOR	<del></del>		·		
	(Und	er Chapter 237	Montar Round	1 2011	) Pr	61, as amen	ded)
25:38: Alah Bak	# B	neaco B. The	Albin.	Addı	ress Brea	t Palls,	na.
	Date of Not	ice of appropria	tion of	groundwa	iter <b>aus</b> i.	1968	
38-210-Rad Hooy Shale with hard Rock Statingons averaging approx 8' Which	6	arted Aug. 12:			•	_ A	
	Type of we	Dug, driven, bored	l or drill	Equipi ed)	nent used. (Ch	Cable. Lo	ary o
	Water use:	Domestic	. R 7	Iunicipal		stock 🔲 - In	riga
		Industrial c on the diagran	n the ch		nd thicknes		cren
210:232 - Sandstone	met with in depth at wh	drilling, such raich water is enc neight to which	as soil, e countere	elay, shale d, thickne	e, gravel, r ess and cha	ock or sand	, etc
	Size of Drilled	Size and Weight	From (Feet)	Yn (Feet)	1	PERFORATIO	\S
	Hole	ata'd.	<b>4</b> 11	403	Kind Size	From (Feet)	
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With hard Book Stringers		-c. 9784. pa. 6t.	] ,	Shut-in Pr	essure for Water Le	Flowing We vel1.85	)   : <b>27</b> (
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11. The log of formations encountered in the drilling of each well if available Hot eveilable

Signature of Owner Strong 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

CLERK AND RECORDER
CASCADE COUNTY MONTANA
I HEREBY CERTIFY THAT THE WITHIN INSTRUMENT WAS FILED FOR RECORD IN THIS OFFICE ON

AT AND DULY RECORDED AS DOCUMENT

J. L. LENNON CLEAK AND RECCADER

DEFUTY

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

### 10

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter 237	Montana	Session	Laws, 1961	, as amen	ded)	Top of	Ground	4	a	Elev. nb	ove ser lev	el)	
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LICENSE NO. 32.8

Show exact depth of bottom

176 FE

County of Cascade. }ss.

Thereby conflict that the within in guanowit was filed in this office on MAR 1.7 1972

10:30 o'cock A N

J. L. LENNON
County Clerk and Necorder.

Maria.	Na againman
GN	Approved Stock Form - State Publishing Co., Helens, Montana - 42234
File No	T. A.A.A.R. H.E.
DUPLICATE	County
ADMINISTS OFFIC	STATE OF MONTANA RATOR OF GROUNDWATER CODE DE OF STATE ENGINEER 1964
	Vested Groundwater Rights er 237, Montana Session Laws, 1961)
County of Cascade have appropriated groundwater according	of 1735 Rist Avo. So. Great Fells (Town)  State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
N 2	. The beneficial use on which the claim is based
<u> </u>	Household use and irrigation
3	Date or approximate date of earliest beneficial use; and how continuous the use has been July 1950
W	
4	. The amount of groundwater claimed (in miner's inches or gallons per minute). Two Gellons per minute
5 Sec. T. R.	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof One city block of land, house, landscaping and garden plot located in Finley supplement Block 3; well on lot 18 Great Falls, Montana
Indicate point of appropriation	Block 3; well on lot 18 Great Falls, Montana
and place of use, if possible. Each	. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Di electric Grane piston type pump from one well
drawal of groundwater	ion of the construction of the well, wells, or other works for with-
8. The depth of water table	
works for the withdrawal of groundwater2.inch.pipe; Depth 125 Jt	size and depth of each well or the general specifications of any other
10. The estimated amount of groundwater with	thdrawn each year 20,000 Gals.
-Six-ftof Clay: Sandstons	drilling of each well if available Three It. of Sand;

Signature of Owner Charles M. Lukes

Date December 31,1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

reference to book and page of any county record. Book 208 Page 363 Cassade County record

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

4391.

12:17 P

G	w	

Approved Stock Form	-Sinte	Publishing	Co.	Helena.	Montana42234

T. A. S. L. R.	:15
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County.....

File No... DUPLICATE

> STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DE JAN : 1964

# Declaration of Vested Groundwater Stights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	<del></del>	
1	GORDON G. MacPHERSON, (Name of Appropriator)	of 1706-08, 14th Ave. So. Great Falls. (Address) (Town)
C	· · · · · · · · · · · · · · · ·	State of Montana
h	have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
r	N O	. The beneficial use on which the claim is based
-		Domestic use
		Date or approximate date of earliest beneficial use; and how continuous the use has been. September, 1948.
	F.	. The amount of groundwater claimed (in miner's inches or gallons
-		per minute)Not applicable
Ĺ	5	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Lo	ot 3, Block 31, Fairview Addition	on About 5,000 square feet of lawn, no other,
	· -	
ınd	licate point of appropriation I place of use, if possible. Each all square represents 10 acres.	. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal.
		Jet-pump system
7.	drawal of groundwater Septem	ion of the construction of the well, wells, or other works for with-
8.		About forty feet
9.	So far as it may be available, the type, works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
		77 feet deep steel casing, six inch.
10.	The estimated amount of groundwater wi	thdrawn each yearApproximately.30.to.35,000.gallons
13.		drilling of each well if available.  Not applicable
12.	Such other information of a similar natu	re as may be useful in earrying out the policy of this act, including record
		Not applicable.
		Signature of Owner GEMacherson Date Dec 304 1963
Th-	was coming to he filed by the aumen with the	County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

William Concern the within in-

County Gazcade

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana
WATER WELL LOG STATE ENGINEER
Driller & Started 24 June 1947 Date Completed 25 June 1947  Location: Sec. T. L. N. R. J. J. Sec.  Cype of well (Dug, driven, bored, or a. 1)  County of Mark Land County
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other) Sasing: Lt. to S. T. tt. Type Carl Games Size
Sasing:ft. to
Casing:ft. toft. Type
Perforated or Screened: Ft to ft Ft to ft to ft
ype of screen or perforations
tatic Water level, for non-flowing well:feet.
thut-in pressure, for flowing well:lb./sq. in. on:
Pumping water levelgal. per mingal. per min
low tested:
ength of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

County County Montana R 4/18

MONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

		WATER W		STATE ENGINEE	
	Owner	blan & Ma	of herson	Address 70 (- 14 av 3, 5)	V Versi
	Driller 197	Patterson	n	Address Duckaned	
	Mata Minutad	Sept 1St	918	Det Commences Sept 8 11 /9	F 18
	Location: Sec	1708-12	R	Heaf Jacks Ment	
Type of well.		ed, or drilled)			
Water use: Domestic		Municipal		Irrigation	
Industrial Casing:	It to Tef	Drainage Type.	Other:	Size 6 //	
Casing:	ft. to	ft. Type.	***************************************	Size	
Casing:	ft. to	ft. Type.		Size	·····
Perforated or Screened	1: Ft	to ft	Ft	to ft	
Type of screen or perfo	rations		***************************************		•••••
Static Water level, for 1	non-flowing wel	l <b>1:</b>			et.
Shut-in pressure, for fl	owing well:		lb./sq. in. on:	(date)	
				(date) gal, per min	
How tested:				gan per min	•••••
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Approprianor.

STATE OF MONTANA. So.

County of Carende.

The Two office that the within inGranden we there in this office on

APR 21 196

L. LENNON

County Clerk and Recorder.

Deputy.

County CAS CADE

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

# NOTICE OF COMPLETION OF GROUNDWATER gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

DRILLER'S LOG

JUN 5 # 18772 Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD MONTAL DECEMBER OF Strata such as soil, clay, sand, depth at which water is found and height to which water rises in well.

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5365

County Charle and Recorder

partment of Natural Resources and Conservacion
Water Resources Division
Engineering Bureau
Groundwater Section Sam W. Mitchell Building Helena, Montana 596Gl

> County of Cascade.
>
> I hereby certify that the within transment was filed in this office on MAY 16 1972 wher James L. Bauedeau Address Route #1, Box 756 - Gt. Falls Location T. 2N R. 4E Sec. 20
> Doc. No. 5365

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

# Special Instructions:

Please check the two attached groundwater right appropriation forms, since they both have the same filing document number of 5365.

Thank you.

**#5365 ∯53**66 is OK for Bauedeau is for Palagi.

Use: Domestic Municipal | Stock M Irrigation |

I hereby certify that the

Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

partment of Natural Resources and Conservation Address Route #1, Box 756 - Gt. Falls Location T. 2N R. 4E Sec. 20 Doc. No. 5365

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STATE OF MONTAL STRATOR OF GROUNDWATER CODE JUN 2 6 1972

## DRILLER'S LOG

County.

Indicate the character, color, thick-NOTICE OF COMPLETION OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER

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Developed after January 1, 1962

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County of Cascode. has.

I hereby certify that the within intrument was file in this office on MAY 16 1972

Dennix

Makital the character, chilor, thick-Makital strata such as soil, clay, sand, makital strata such as soil, clay, sand, shale, sandstone, etc. Show lepth at which water is found and lepth to which water isses in well.

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File No	STATE WATER CHIMSERVATION I	BOARD		T.	R	
DUPLICATE	DECEIVE	ln)		C	ounty. Ga	caal
	JU SEP 13 1965	שו	STATE	OF MONT		***************************************
		ADMINIS			DWATER CO	DE
Top of Grou	nd REFERRED TO	OI	FICE OF	STATE E	NGINEER	
		Notice of	Cample	otion o	E Ground	hazator
(Elev. above s	ea level)	Notice of	Compa		- G100110	walei II
760)	ell wasdrilled	_ Approp	riation	by Me	eans or v	/eii
- men	une before "	(Under Ch	apter 237,	Montana S	ession Laws, 19	961)
- Je A	Ithe property	Joseph - M		mound	left .	, T
<b>2</b>	et well, Owner	Joseph -//	way q	Address	Total Gr	Harlana
- didana	eared after Driller.	Mr. Br.	ever)	Address	freak	all mant
- an lar	thanate	( alecen	red)		F	
- 9 this.		Notice of Appro	priation of	Groundwat	er	
_ drilled	es far as Date we	ell started		Date Co	mpleted	·
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- haugh	· •	Use: Domestic	rsa Mu	nicipal 🔲	Other 🔲	Irrigation 🔀
_ 1944.0	had plented	Industrial		ainage 🔲	Stock 🗍	gav.on <u></u>
- plusais			,			A .T WAA .
- januar						of the different ock or sand, etc
_ sale to	irrigate strata r Show d					aracter of water
- all da	ey bearing	strata and heigh	ht to which	water rise	s in the well.	
	<i>C</i>					
	Size of Drilled	Size and Weight of	From (Fest)	To (Feet)	PERFO	RATIONS
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	N St	atic Water Level	for non-flo	wing Well		feet
	CUL	D	an. Y21 amin a	. 337.11		
	Sil	iut-in Fressure 1	or riowing	w en	•••••••	
	Pr	ımping Water Le	vel	.4.0 fec	t <b>at</b>	gal, per minute
-	n;	cahayaa in aal w	armin of	flaming ma	17	
- W		scharge in gar. p	er mm, or	HOWING WE	<b></b>	
- 1" [	п	ow Tested		Lengt	h of Test	***************************************
	Re	marks (Graval	nacking	comenting	nackora tyne	of shutoff, loca
						at well, and any
		other s	imilar per	tinent info	rmation, inclu	ding number of
	of of	garag iv	ricented if i	uend for irr	igation)	
N /	S S S S S S S S S S S S S S S S S S S	ucico II	11500001, 11	4,,004 101 111	18401011 /	
	Sec. 2. b. T. A. e. R. A. e. G. G. G. C. C. C. C. C. C. C. C. C. C. C. C. C.	*****************	••••	·····	***************************************	
	se, if possible. Each					
	re represents 10 acres.	***************************************			••••••••••	
- dateer		***************************************	<i></i>	**	•••••	
Bhow exact d	epth of bottom.	70				
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		11/1/10	mol	//.		
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					-	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, county of Cascade.

I hereby certify that the within instrument was filed in this office on

SEP 1 0 1965 (5)

J. L. LENVION
County Clerk and Recorder.

Deputy.

File No.

DUPLICATE

## STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights 1864

(Under Chapter 237, Montana Session Laws, 1961) A IE ENGINEER

1. C	LOUISE A. COOPER (Name of Appropriator) ounty of CASCADE		(Address) (Town)  State of MONTANA
h	ave appropriated groundwater accordi	ng t	o the Montana laws in effect prior to January 1, 1962, as follows:
[	N	2.	The beneficial use on which the claim is based
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1956 continuous to date.
1	5	4.	The amount of groundwater claimed (in miner's inches or gallons
1			per minute) 400 gallons per minute
o acr	es Lots 4 and 5 Blk 1	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SE	haton Add. 14 Sec. 20 T.20 R. 4 Bast		NO.
Ind	icate point of appropriation		
and smn	place of use, if possible. Each	6.	The means of withdrawing such water from the ground and the loca-
			tion of each well or other means of withdrawal  By centrifugal pump near dwelling
7. 8.	drawal of groundwater	19	on of the construction of the well, wells, or other works for with-
9.	So far as it may be available, the ty works for the withdrawal of groundwa	pe, s ter	size and depth of each well or the general specifications of any other Suction 9 to 14 feet
		· · · · · · · · · · · · · · · · · · ·	
10.	The estimated amount of groundwater	wit	hdrawn each year. Unknown
11,	The log of formations encountered in	the d	brilling of each well if available Not available
12.			e as may be useful in carrying out the policy of this act, including record.  Not known
			Signature of Owner Forces M. Cooper
			Date Deuember 30, 1963

Three copies to be filed by the owner with the Count, Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 28565

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File No.

DUPLICATE

T. Tila...R Discount

County .

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

1964 6 NAC 1799 Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) FER

	(Name of Appropriator)	, of P. O. RIX 909 GREAT FALLS (Address) (Town)
}	• • • • • • • • • • • • • • • • • • • •	State of Sta
	N	2. The beneficial use on which the claim is based household small garden and lawn
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1935 continues to date
w	4 3	4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 400 galions per minute
į	Sacres Bl. 1 Lot 4	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Sb	Sec. 20. T. 20 R.4 Last	NC NC
and	licate point of appropriation i place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  By centrifugal pure near dwelling
	The depth of water table 5 to 16 f	etion of the construction of the well, wells, or other works for with- eet size and depth of each well or the general specifications of any other Suction 0 to 14 feet
8.	The depth of water table 5 to 16 f	etion of the construction of the well, wells, or other works for with-
8. 9.	The depth of water table 5 to 16 f  So far as it may be available, the type works for the withdrawal of groundwater	etion of the construction of the well, wells, or other works for with- eet size and depth of each well or the general specifications of any other Suction of to 14 feet
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8. 9. 10.	The depth of water table 5 to 16 f  So far as it may be available, the type works for the withdrawal of groundwater  The log of formations encountered in the Such other information of a similar national state of the similar patrices.	etion of the construction of the well, wells, or other works for with- feet  size and depth of each well or the general specifications of any other  Suction o to 14 feet  thdrawn each year  drilling of each well if available  Not available  were as may be useful in carrying out the policy of this act, including a record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 28564

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	Approved Stock Formu-S	itate Publishing Col. Helena Montana42234
. No		T R
PLICATE		County
	STATE OF MONTANA	
	INISTRATOR OF GROUNDWATER	CODE CODE
	OFFICE OF STATE ENGINEER	JAN 5 1964
Declaration	n of Vested Groundwa	ater∶Rights <sub>kikere</sub>
(Under	Chapter 237, Montana Session Laws	s, 1961)
- (i)		
max a co	of Addison	July July
nunty of Carte of Appropriate	State of	(Town) et prior to January 1, 1962, as follows:
ave appropriated groundwater acco	ording to the Montana laws in effect	et prior to January 1, 1962, as follows:
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	2. The beneficial use on which	the claim in hased the terms of the claim in hased the claim in hased the claim in
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	ous the use has been.	f earliest beneficial use; and how continu-
•	5 17 1 m	Hime
	4. The amount of groundwate	er claimed (in miner's inches or gallons
	per minuce)	te 10 god min
	5. If used for irrigation, give	the acreage and description of the lands
\$	to which water has been	applied and name of the owner thereo
4 3 Sec. 2 D. T. 21/R. 4 E		
cate point of appropriation	4**************************************	
place of use, if possible. Each ll square represents 10 acres.	6. The means of withdrawing	such water from the ground and the loca
•	tion of each well or other me	eans of withdrawal
	and selection of the se	e purp
The date of annuarament and	completion of the construction of th	e well, wells, or other works for with
LAC MANO OF COMMICHICANCIL MDO (	cly, 1957	
drawal of groundwater		
The date of commencement and drawal of groundwater.		
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

JAN 2-1964

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